REGIONE CAMPANIA

PROVINCIA DI SALERNO

PRIGNANO CILENTO

PROGRAMMA OPERATIVO COMPLEMENTARE (P.O.C.) 2014 - 2020

ATTUAZIONE DELIBERAZIONE CIPE N. 54 / 2016
Deliberazione Giunta Regione Campania n. 113 del 26.03.2019

BENEFICIARIO ATTUAZIONE OPERAZIONE

CONSORZIO DI BONIFICA "VELIA"

Località Piano della Rocca, 84060 - PRIGNANO CILENTO (SA)

Tel. 0974/837206 - Fax. 0974/837154 - Pec: consorziovelia@pec.it - www.consorziovelia.com

Id. 261_1 - C.U.P. E21B04000330006. Ripristino viabilità e collegamenti del bacino della diga di Piano della Rocca. INTERVENTO DI COMPLETAMENTO

Fattibilità tecnico economica ☐ **Progetto definitivo** ☐ **Progetto esecutivo** ■

C - RILIEVI TOPOGRAFICI

Relazione e documentazione tecnica

Punti LIDAR Ministero

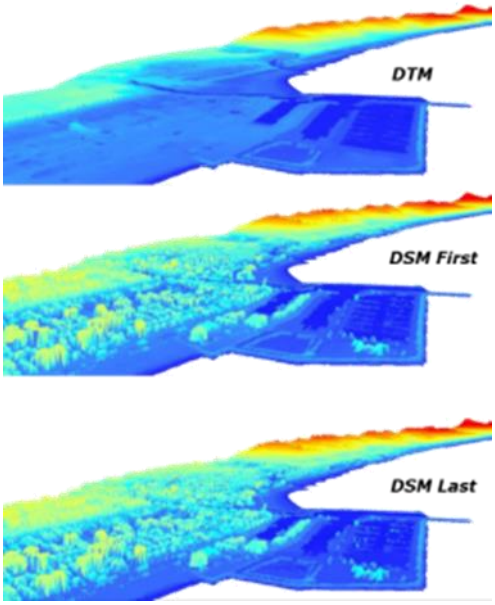
Sigla progressiva	Scala	Cod. elaborato
C002	-	RT00RILDT01

Data prima emissione del documento	Revisione	A	B	C	D	E
11/2020		data --.----	data --.----	data --.----	data --.----	data --.----

Riferimento archivio digitale	N. 036.2020/Ve.Ing.

RESPONSABILE UNICO DEL PROCEDIMENTO	
Ing. Marcello Nicodemo Consorzio di Bonifica "Velia" Loc. Piano della Rocca - 84060 - Prignano Cilento (SA) *Tel. 0974.837206 - Pec: consorziovelia@pec.it* Iscritto all'Albo degli Ingegneri di Salerno n. 1931 dal 16.04.1984	
PROGETTAZIONE	
VELIA INGEGNERIA E SERVIZI SRL Loc. Piano Della Rocca 84060 - Prignano Cilento (SA) *Tel. 0974/837206 fax 0974/837154 - Pec: veliaingegneria@pec.it* **Ing. Gaetano Suppa - Direttore Tecnico** Iscritto all'Albo degli Ingegneri di Salerno n. 1854 dal 12.09.1983	
GEOLOGIA	
RTP TRONCARELLI - VENOSINI - ROSSI **Dott. Geol. Roberto Troncarelli** (mandataria) - P.IVA 01400050560 **Dott. Geol. Andrea Venosini** (mandante) Legale Rappresentante Geoven di Venosini Andrea - P.IVA 02110500697 **Dott. Geol. Giuseppe Rossi** (mandante) Legale Rappresentante Geolab di Giuseppe Rossi - P.IVA 02308670690	

RELAZIONE E DOCUMENTAZIONE TECNICA
PUNTI LIDAR MINISTERO



Punti LIDAR

Per l'intera area di intervento sono disponibili punti Lidar del Ministero dell'Ambiente (utilizzati per le zone scoperte o non accessibili con il GPS).

Il LIDAR è un sensore Laser, che rileva la distanza relativa tra il target e il sensore, in abbinamento con una piattaforma IMU (GPS+INS) che permette la georeferenziazione 3D dei suddetti punti.

Scansionando la superficie, viene creata una nuvola di punti che discriminano i punti relativi al terreno (DTM) e quelli relativi agli "oggetti" presenti sul terreno (DSM). Misurando la coltre vegetativa, penetrando fino al suolo, si ottengono informazioni sul terreno e sulle quote, con un'accuratezza centimetrica. I prodotti ottenuti dai rilievi LIDAR forniscono le informazioni fondamentali per rappresentare puntualmente la morfologia delle aree di pericolosità idrogeologica.

Costituiscono quindi un supporto basilare per le attività di modellazione idraulica, per la perimetrazione delle aree di potenziale esondazione dei principali corsi d'acqua, e per la modellazione idrologica e di individuazione delle aree maggiormente esposte a pericolo in caso di eventi alluvionali. Inoltre, i modelli possono essere utilizzati anche in campo forestale, viario e nella progettazione di opere pubbliche, ecc…

La densità dei punti del rilievo è superiore a 1,5 punti per mq, se ne deduce che l'applicazione di detti rilievi per la difesa del suolo è molteplice. Il DTM presenta un'accuratezza altimetrica corrispondente a +/- 1s (scarto quadratico medio), corrispondendo ad un errore inferiore ± 15 cm. Mentre l'accuratezza planimetrica è di (2s) cioè l'errore deve essere contenuto entro ± 30 cm.

Le applicazioni della scansione laser comprendono:

- linee di trasmissione e distribuzione elettrica
- modellazione accurata delle infrastrutture (strade, fiumi e ferrovie)
- ingegneria progettuale
- modellazioni delle aree inondabili
- inventari forestali e loro gestione
- cartografia topografica
- modellizzazione e pianificazione urbana
- visualizzazione e simulazione

Per la progettazione in essere, i punti lidar hanno consentito di rappresentare una fascia più ampia dei punti rilevati a terra e *disporre di nuvola di punti DSM* rappresentativa del territorio e del paesaggio in cui si inserisce l'opera stradale del Lotto di Completamento in relazione a quanto già esistente e/o realizzato.

Allegati

1. Punti aggiuntivi LIDAR (UTM WGS84)
2. Vista tridimensionale della restituzione nuvola di punti LIDAR

Allegato 1

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
511647	4464499	246.32	511915	4465249	252.94	510929	4465001	240.28
511645	4464499	246.00	511913	4465249	253.26	510871	4465001	263.17
511651	4464501	246.52	512221	4465251	266.28	510869	4465001	264.05
511649	4464501	246.53	512219	4465251	266.15	510851	4465001	272.53
511647	4464501	246.44	512217	4465251	265.92	510847	4465001	272.94
511645	4464501	246.46	512215	4465251	265.63	510845	4465001	274.41
511655	4464503	247.42	512213	4465251	265.43	511195	4465003	267.35
511653	4464503	247.02	512209	4465251	265.02	511193	4465003	266.33
511651	4464503	246.80	512207	4465251	264.82	511191	4465003	265.39
511649	4464503	246.98	512205	4465251	264.58	511189	4465003	264.68
511647	4464503	247.52	512203	4465251	264.29	511187	4465003	264.33
511645	4464503	247.27	512201	4465251	263.94	511185	4465003	262.65
511661	4464505	246.90	512199	4465251	263.67	511183	4465003	261.65
511659	4464505	247.18	512197	4465251	263.28	511179	4465003	260.17
511657	4464505	247.35	512195	4465251	263.05	511177	4465003	259.08
511655	4464505	247.25	512193	4465251	262.76	511131	4465003	239.85
511653	4464505	247.29	512191	4465251	262.43	511127	4465003	238.46
511651	4464505	247.51	512189	4465251	262.24	511125	4465003	237.94
511649	4464505	247.85	512187	4465251	262.19	511123	4465003	237.03
511647	4464505	248.05	512185	4465251	262.11	511121	4465003	236.34
511645	4464505	248.17	512183	4465251	261.86	511119	4465003	235.80
511663	4464507	246.81	512181	4465251	261.71	511117	4465003	235.32
511661	4464507	247.12	512179	4465251	261.71	511115	4465003	234.88
511659	4464507	247.47	512177	4465251	261.76	511113	4465003	234.96
511657	4464507	247.74	512175	4465251	261.77	510939	4465003	237.65
511655	4464507	247.99	512173	4465251	261.61	510933	4465003	239.10
511649	4464507	248.94	512171	4465251	261.48	510921	4465003	243.38
511647	4464507	248.89	512169	4465251	261.05	510871	4465003	262.85
511645	4464507	248.75	512167	4465251	260.76	510869	4465003	263.81
511667	4464509	246.65	512165	4465251	260.75	510867	4465003	264.65
511665	4464509	246.75	512163	4465251	260.70	510863	4465003	267.05
511663	4464509	246.92	512161	4465251	260.62	510859	4465003	268.37
511661	4464509	247.41	512159	4465251	260.60	510857	4465003	268.63
511659	4464509	247.93	512157	4465251	260.67	510851	4465003	271.34
511657	4464509	248.92	512155	4465251	260.73	510849	4465003	271.91
511655	4464509	249.16	512153	4465251	260.78	510845	4465003	273.73
511649	4464509	249.60	512151	4465251	260.90	511193	4465005	266.86
511647	4464509	249.64	512149	4465251	261.00	511191	4465005	265.75
511645	4464509	249.87	512147	4465251	261.27	511189	4465005	265.08
511671	4464511	246.49	512145	4465251	261.35	511187	4465005	264.74
511669	4464511	246.55	512143	4465251	261.34	511183	4465005	262.04
511667	4464511	246.70	512141	4465251	261.32	511181	4465005	261.26
511665	4464511	246.81	512139	4465251	261.34	511179	4465005	260.32
511663	4464511	247.45	512137	4465251	261.09	511177	4465005	260.12
511661	4464511	248.10	512135	4465251	260.66	511175	4465005	258.81
511659	4464511	248.34	512133	4465251	260.27	511131	4465005	240.14
511657	4464511	248.94	512131	4465251	260.02	511127	4465005	238.74
511655	4464511	249.39	512129	4465251	259.77	511125	4465005	238.16
511653	4464511	249.86	512127	4465251	257.12	511123	4465005	237.48
511651	4464511	250.24	512125	4465251	253.39	511121	4465005	236.98
511649	4464511	250.31	511939	4465251	253.53	511119	4465005	236.07
511647	4464511	250.16	511937	4465251	252.70	511117	4465005	235.47
511645	4464511	250.53	511935	4465251	251.74	511115	4465005	235.18
511671	4464513	246.51	511933	4465251	251.29	511111	4465005	234.68
511669	4464513	246.61	511929	4465251	248.19	511109	4465005	233.80
511667	4464513	246.77	511927	4465251	249.20	510935	4465005	239.04
511665	4464513	247.34	511925	4465251	250.90	510933	4465005	239.57
511663	4464513	248.12	511923	4465251	251.37	510931	4465005	240.15
511659	4464513	249.15	511921	4465251	251.90	510873	4465005	261.97
511657	4464513	249.39	511919	4465251	252.37	510871	4465005	262.87
511655	4464513	249.74	511917	4465251	253.31	510869	4465005	263.77
511653	4464513	250.08	511915	4465251	253.65	510853	4465005	270.47
511651	4464513	250.51	512219	4465253	266.91	510851	4465005	271.02
511649	4464513	250.99	512217	4465253	266.71	510847	4465005	272.56
511647	4464513	251.05	512215	4465253	266.47	511193	4465007	266.54
511645	4464513	250.91	512213	4465253	266.24	511191	4465007	266.09
511677	4464515	244.80	512211	4465253	265.99	511189	4465007	265.42
511675	4464515	246.05	512209	4465253	265.79	511187	4465007	265.00
511673	4464515	246.43	512207	4465253	265.56	511185	4465007	264.22
511671	4464515	246.53	512205	4465253	265.30	511183	4465007	262.85
511669	4464515	246.82	512203	4465253	265.03	511181	4465007	261.47
511667	4464515	247.06	512201	4465253	264.64	511179	4465007	260.95
511657	4464515	249.87	512199	4465253	264.39	511177	4465007	260.36

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
511655	4464515	249.99	512197	4465253	264.03	511175	4465007	259.17
511653	4464515	250.19	512195	4465253	263.80	511173	4465007	258.06
511651	4464515	250.51	512193	4465253	263.39	511129	4465007	239.55
511649	4464515	250.96	512191	4465253	263.18	511127	4465007	239.10
511679	4464517	244.16	512189	4465253	263.01	511125	4465007	238.59
511677	4464517	245.75	512187	4465253	262.89	511123	4465007	237.87
511675	4464517	246.30	512185	4465253	262.83	511121	4465007	237.22
511673	4464517	246.50	512183	4465253	262.70	511119	4465007	236.64
511671	4464517	247.04	512181	4465253	262.61	511117	4465007	236.06
511669	4464517	247.46	512179	4465253	262.48	511115	4465007	235.48
511667	4464517	247.59	512177	4465253	262.56	511109	4465007	234.37
511659	4464517	249.80	512175	4465253	262.51	511107	4465007	234.22
511657	4464517	250.05	512173	4465253	262.71	510935	4465007	239.51
511655	4464517	251.28	512171	4465253	262.60	510933	4465007	240.17
511653	4464517	251.54	512169	4465253	262.47	510931	4465007	240.80
511651	4464517	251.22	512167	4465253	262.06	510929	4465007	241.48
511649	4464517	251.60	512165	4465253	261.75	510869	4465007	263.38
511683	4464519	243.15	512163	4465253	261.66	510867	4465007	264.09
511681	4464519	243.99	512161	4465253	261.54	510861	4465007	266.75
511679	4464519	244.95	512159	4465253	261.44	510855	4465007	269.03
511677	4464519	246.10	512157	4465253	261.41	510851	4465007	270.62
511675	4464519	246.45	512155	4465253	261.50	510849	4465007	271.16
511671	4464519	247.43	512153	4465253	261.62	511189	4465009	265.97
511669	4464519	247.65	512151	4465253	261.85	511187	4465009	265.47
511667	4464519	247.92	512149	4465253	262.05	511185	4465009	265.15
511661	4464519	249.53	512147	4465253	262.22	511183	4465009	263.75
511659	4464519	249.85	512145	4465253	262.26	511181	4465009	262.05
511657	4464519	251.73	512143	4465253	262.38	511179	4465009	261.24
511655	4464519	252.37	512141	4465253	262.44	511177	4465009	260.22
511653	4464519	252.62	512139	4465253	262.14	511175	4465009	259.37
511687	4464521	242.18	512137	4465253	261.87	511173	4465009	258.98
511685	4464521	242.90	512135	4465253	261.39	511171	4465009	258.36
511683	4464521	243.76	512133	4465253	261.04	511169	4465009	257.70
511681	4464521	244.99	512131	4465253	260.81	511125	4465009	238.94
511679	4464521	245.84	512129	4465253	260.33	511123	4465009	238.64
511677	4464521	246.19	512127	4465253	260.07	511119	4465009	237.34
511675	4464521	246.42	512123	4465253	254.50	511117	4465009	236.45
511673	4464521	246.89	512121	4465253	253.62	511115	4465009	235.89
511671	4464521	247.38	511939	4465253	253.60	511113	4465009	235.28
511669	4464521	247.70	511937	4465253	253.47	511111	4465009	234.96
511667	4464521	248.14	511935	4465253	251.51	511109	4465009	234.51
511665	4464521	248.48	511933	4465253	251.54	511107	4465009	234.15
511663	4464521	249.20	511931	4465253	248.69	510937	4465009	239.41
511661	4464521	249.73	511929	4465253	249.50	510935	4465009	240.21
511659	4464521	251.93	511927	4465253	249.81	510933	4465009	240.59
511657	4464521	252.47	511925	4465253	251.46	510931	4465009	241.33
511655	4464521	252.71	511923	4465253	252.03	510929	4465009	242.50
511653	4464521	252.97	511921	4465253	252.23	510921	4465009	244.05
511689	4464523	241.95	511919	4465253	253.12	510867	4465009	265.48
511687	4464523	242.82	511917	4465253	253.42	510861	4465009	266.71
511685	4464523	243.57	512217	4465255	267.63	510859	4465009	266.98
511683	4464523	244.68	512215	4465255	267.45	510851	4465009	270.66
511681	4464523	245.49	512213	4465255	267.28	510849	4465009	271.77
511679	4464523	245.84	512211	4465255	266.79	511189	4465011	266.50
511677	4464523	246.05	512209	4465255	266.64	511187	4465011	265.88
511675	4464523	246.34	512207	4465255	266.50	511185	4465011	265.57
511673	4464523	246.76	512205	4465255	266.24	511183	4465011	265.02
511671	4464523	247.22	512203	4465255	266.20	511181	4465011	262.37
511669	4464523	247.86	512201	4465255	265.64	511179	4465011	261.57
511667	4464523	248.30	512199	4465255	265.31	511177	4465011	260.62
511665	4464523	248.79	512197	4465255	264.79	511175	4465011	260.01
511663	4464523	249.79	512195	4465255	264.53	511173	4465011	260.01
511661	4464523	251.64	512193	4465255	264.19	511171	4465011	259.27
511659	4464523	252.32	512191	4465255	263.95	511169	4465011	258.02
511657	4464523	252.46	512189	4465255	263.85	511121	4465011	238.15
511655	4464523	252.66	512187	4465255	263.95	511119	4465011	237.57
511693	4464525	241.17	512185	4465255	263.69	511117	4465011	236.89
511691	4464525	241.80	512183	4465255	263.63	511115	4465011	236.07
511689	4464525	242.60	512181	4465255	263.55	511113	4465011	235.58
511687	4464525	243.42	512179	4465255	263.50	511111	4465011	235.39
511685	4464525	244.42	512177	4465255	263.58	511109	4465011	235.04
511683	4464525	245.08	512175	4465255	263.66	511107	4465011	234.16
511681	4464525	245.39	512173	4465255	263.66	511105	4465011	233.56

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
511679	4464525	245.60	512171	4465255	263.87	510935	4465011	241.45
511677	4464525	245.81	512169	4465255	264.02	510933	4465011	241.60
511675	4464525	246.60	512167	4465255	263.60	510931	4465011	242.33
511673	4464525	247.70	512165	4465255	263.44	510929	4465011	242.90
511671	4464525	248.77	512163	4465255	263.33	510927	4465011	243.58
511669	4464525	249.29	512161	4465255	263.20	510925	4465011	243.75
511667	4464525	249.77	512159	4465255	262.88	510875	4465011	261.13
511665	4464525	250.66	512157	4465255	262.86	510873	4465011	262.26
511661	4464525	252.22	512155	4465255	262.85	510865	4465011	265.57
511659	4464525	252.42	512153	4465255	263.00	510861	4465011	266.56
511657	4464525	252.65	512151	4465255	263.30	510851	4465011	270.61
511695	4464527	241.17	512149	4465255	263.46	511187	4465013	266.46
511693	4464527	241.85	512147	4465255	263.33	511185	4465013	266.07
511691	4464527	242.46	512145	4465255	263.30	511183	4465013	265.52
511689	4464527	243.27	512143	4465255	263.52	511181	4465013	263.72
511687	4464527	244.12	512141	4465255	263.58	511179	4465013	262.18
511685	4464527	244.70	512139	4465255	263.51	511177	4465013	261.33
511683	4464527	245.03	512137	4465255	262.97	511175	4465013	260.45
511681	4464527	245.20	512135	4465255	262.41	511173	4465013	260.45
511679	4464527	245.97	512133	4465255	262.03	511171	4465013	259.41
511677	4464527	246.79	512131	4465255	261.69	511167	4465013	256.86
511675	4464527	247.77	512129	4465255	261.46	511121	4465013	238.44
511673	4464527	248.83	512127	4465255	260.92	511119	4465013	237.76
511671	4464527	249.32	512125	4465255	260.45	511117	4465013	237.03
511669	4464527	249.58	512123	4465255	259.43	511115	4465013	236.52
511667	4464527	250.61	512119	4465255	254.71	511113	4465013	236.02
511663	4464527	252.06	512117	4465255	253.67	511111	4465013	235.64
511661	4464527	252.21	512115	4465255	253.98	511109	4465013	235.10
511659	4464527	252.44	511937	4465255	253.85	511107	4465013	234.35
511699	4464529	240.79	511927	4465255	250.57	511105	4465013	233.89
511697	4464529	241.17	511925	4465255	251.86	510937	4465013	240.77
511695	4464529	241.69	511923	4465255	252.49	510935	4465013	242.53
511693	4464529	242.46	511921	4465255	252.56	510933	4465013	243.09
511691	4464529	243.10	511919	4465255	252.99	510931	4465013	243.04
511689	4464529	243.92	511917	4465255	253.60	510929	4465013	243.11
511687	4464529	244.43	511915	4465255	253.62	510923	4465013	244.42
511685	4464529	244.70	512217	4465257	268.35	510865	4465013	265.18
511683	4464529	245.23	512215	4465257	268.24	510861	4465013	266.53
511681	4464529	245.98	512213	4465257	267.97	510851	4465013	270.47
511679	4464529	246.65	512211	4465257	267.69	511187	4465015	266.92
511677	4464529	247.43	512209	4465257	267.53	511185	4465015	266.61
511675	4464529	248.42	512207	4465257	267.36	511183	4465015	265.85
511673	4464529	249.11	512205	4465257	267.16	511181	4465015	263.68
511671	4464529	250.30	512203	4465257	267.17	511179	4465015	262.76
511669	4464529	250.82	512201	4465257	266.54	511177	4465015	262.43
511667	4464529	251.48	512199	4465257	266.02	511175	4465015	261.58
511665	4464529	251.70	512197	4465257	265.54	511173	4465015	260.63
511663	4464529	251.94	512195	4465257	265.29	511171	4465015	259.81
511661	4464529	252.27	512193	4465257	265.00	511169	4465015	258.84
511701	4464531	240.89	512191	4465257	264.86	511167	4465015	257.30
511699	4464531	241.31	512189	4465257	264.73	511119	4465015	238.29
511697	4464531	241.89	512187	4465257	264.68	511117	4465015	237.57
511695	4464531	242.60	512185	4465257	264.56	511115	4465015	236.93
511693	4464531	243.19	512183	4465257	264.55	511113	4465015	236.44
511691	4464531	243.79	512181	4465257	264.42	511111	4465015	235.83
511689	4464531	244.12	512179	4465257	264.55	511109	4465015	235.38
511687	4464531	244.56	512177	4465257	264.51	511107	4465015	234.79
511685	4464531	245.42	512175	4465257	264.73	511105	4465015	234.30
511683	4464531	245.91	512173	4465257	264.86	511103	4465015	233.95
511681	4464531	246.55	512171	4465257	265.37	510937	4465015	240.66
511677	4464531	248.12	512169	4465257	265.56	510933	4465015	243.24
511675	4464531	249.14	512167	4465257	265.53	510931	4465015	243.06
511673	4464531	250.61	512165	4465257	265.51	510929	4465015	243.30
511671	4464531	250.98	512163	4465257	265.17	510927	4465015	243.59
511669	4464531	251.27	512161	4465257	265.19	510925	4465015	243.83
511667	4464531	251.43	512159	4465257	265.01	510923	4465015	245.03
511665	4464531	251.68	512157	4465257	264.65	510873	4465015	261.85
511663	4464531	252.17	512155	4465257	264.53	510871	4465015	262.36
511705	4464533	240.88	512153	4465257	264.49	510867	4465015	264.55
511703	4464533	241.10	512151	4465257	264.32	510865	4465015	264.93
511701	4464533	241.63	512149	4465257	264.21	510861	4465015	267.00
511699	4464533	242.08	512147	4465257	264.02	510851	4465015	270.01
511697	4464533	242.92	512145	4465257	264.11	511185	4465017	267.06

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
511695	4464533	243.30	512143	4465257	264.24	511183	4465017	266.32
511693	4464533	243.85	512141	4465257	264.34	511181	4465017	264.37
511691	4464533	244.06	512139	4465257	264.35	511179	4465017	263.29
511689	4464533	244.79	512137	4465257	264.08	511177	4465017	262.77
511687	4464533	245.63	512135	4465257	263.67	511175	4465017	262.23
511685	4464533	246.00	512133	4465257	262.89	511173	4465017	260.87
511683	4464533	246.32	512131	4465257	262.59	511171	4465017	260.05
511681	4464533	247.26	512129	4465257	262.20	511169	4465017	259.07
511679	4464533	247.95	512127	4465257	261.85	511167	4465017	257.88
511677	4464533	248.97	512125	4465257	261.42	511165	4465017	256.21
511675	4464533	250.42	512123	4465257	260.98	511119	4465017	238.73
511673	4464533	251.00	512121	4465257	260.60	511117	4465017	238.07
511671	4464533	251.13	512119	4465257	260.31	511115	4465017	237.40
511669	4464533	251.11	512113	4465257	259.08	511113	4465017	236.85
511667	4464533	251.47	512111	4465257	258.94	511111	4465017	236.29
511665	4464533	251.95	511935	4465257	253.69	511109	4465017	235.72
511707	4464535	240.98	511931	4465257	252.64	511107	4465017	235.33
511705	4464535	241.39	511929	4465257	251.52	511105	4465017	234.86
511703	4464535	241.84	511927	4465257	251.29	511103	4465017	234.71
511701	4464535	242.41	511925	4465257	252.02	510937	4465017	241.52
511699	4464535	242.87	511923	4465257	252.89	510935	4465017	243.06
511697	4464535	243.42	511921	4465257	253.28	510933	4465017	243.23
511695	4464535	243.69	511919	4465257	253.78	510931	4465017	243.27
511693	4464535	244.14	511917	4465257	253.76	510929	4465017	243.46
511691	4464535	244.95	512215	4465259	268.93	510927	4465017	243.75
511689	4464535	245.53	512213	4465259	268.67	510923	4465017	245.31
511687	4464535	246.07	512211	4465259	268.46	510869	4465017	263.24
511685	4464535	246.39	512209	4465259	268.33	510861	4465017	267.52
511683	4464535	247.14	512207	4465259	268.09	510859	4465017	268.30
511681	4464535	247.92	512205	4465259	267.97	510853	4465017	269.19
511679	4464535	248.81	512203	4465259	267.89	511185	4465019	267.16
511675	4464535	250.65	512201	4465259	267.44	511183	4465019	266.36
511673	4464535	250.89	512199	4465259	266.62	511181	4465019	264.62
511671	4464535	251.03	512197	4465259	266.31	511179	4465019	263.93
511669	4464535	251.07	512195	4465259	266.01	511177	4465019	263.15
511667	4464535	251.79	512193	4465259	265.86	511175	4465019	262.23
511709	4464537	241.31	512191	4465259	265.59	511173	4465019	261.30
511707	4464537	241.78	512189	4465259	265.50	511171	4465019	260.31
511705	4464537	242.36	512187	4465259	265.44	511169	4465019	258.52
511703	4464537	242.70	512185	4465259	265.36	511167	4465019	257.70
511699	4464537	243.62	512183	4465259	265.31	511165	4465019	255.95
511697	4464537	243.75	512181	4465259	265.31	511163	4465019	255.30
511695	4464537	244.25	512179	4465259	265.36	511119	4465019	239.26
511693	4464537	245.31	512177	4465259	265.43	511117	4465019	238.59
511691	4464537	246.04	512175	4465259	265.57	511115	4465019	237.77
511689	4464537	246.26	512173	4465259	265.97	511113	4465019	237.12
511687	4464537	246.78	512171	4465259	266.14	511111	4465019	236.62
511685	4464537	246.80	512169	4465259	266.10	511109	4465019	236.19
511683	4464537	247.96	512167	4465259	265.91	511107	4465019	235.65
511681	4464537	248.68	512165	4465259	265.76	511105	4465019	235.32
511679	4464537	249.38	512163	4465259	265.63	511103	4465019	235.30
511677	4464537	249.91	512161	4465259	265.55	511101	4465019	235.14
511675	4464537	250.57	512159	4465259	265.39	510937	4465019	242.25
511673	4464537	250.79	512157	4465259	265.17	510935	4465019	242.80
511671	4464537	251.21	512155	4465259	264.92	510931	4465019	243.32
511669	4464537	251.66	512153	4465259	264.85	510929	4465019	243.61
511713	4464539	240.88	512151	4465259	264.76	510925	4465019	245.05
511711	4464539	241.47	512149	4465259	264.78	510923	4465019	245.63
511709	4464539	242.17	512147	4465259	264.80	510877	4465019	259.36
511707	4464539	242.51	512145	4465259	264.94	510875	4465019	260.42
511705	4464539	243.03	512143	4465259	264.90	510873	4465019	261.54
511703	4464539	243.24	512141	4465259	265.14	510865	4465019	264.08
511701	4464539	243.48	512139	4465259	265.22	510863	4465019	265.30
511699	4464539	243.80	512137	4465259	265.10	510861	4465019	267.71
511697	4464539	244.78	512135	4465259	264.64	510859	4465019	268.35
511695	4464539	245.36	512133	4465259	263.63	510857	4465019	268.63
511693	4464539	245.85	512131	4465259	263.69	511183	4465021	266.46
511691	4464539	246.38	512129	4465259	263.16	511181	4465021	264.98
511689	4464539	246.85	512127	4465259	262.71	511179	4465021	264.08
511687	4464539	247.31	512125	4465259	262.37	511177	4465021	263.13
511685	4464539	247.78	512123	4465259	261.98	511175	4465021	262.75
511683	4464539	248.40	512121	4465259	261.52	511173	4465021	262.13
511681	4464539	248.76	512119	4465259	261.22	511171	4465021	260.89

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
511679	4464539	249.26	512117	4465259	260.74	511169	4465021	259.49
511677	4464539	249.80	512115	4465259	260.52	511167	4465021	257.82
511675	4464539	250.37	512113	4465259	260.00	511165	4465021	257.02
511673	4464539	250.93	512111	4465259	259.69	511163	4465021	256.10
511671	4464539	251.45	512109	4465259	259.26	511117	4465021	238.77
511715	4464541	240.96	511941	4465259	256.64	511115	4465021	238.26
511713	4464541	241.46	511939	4465259	256.27	511113	4465021	237.80
511711	4464541	242.17	511937	4465259	255.48	511111	4465021	237.28
511709	4464541	242.59	511935	4465259	254.74	511109	4465021	236.65
511707	4464541	242.76	511929	4465259	252.64	511107	4465021	236.10
511705	4464541	243.08	511927	4465259	251.63	511105	4465021	235.77
511703	4464541	243.38	511925	4465259	252.34	511103	4465021	235.51
511701	4464541	244.32	511923	4465259	252.89	511101	4465021	235.17
511699	4464541	244.84	511921	4465259	253.82	510937	4465021	241.89
511697	4464541	245.55	511919	4465259	254.03	510935	4465021	242.60
511695	4464541	245.97	512213	4465261	269.53	510933	4465021	243.12
511693	4464541	246.38	512211	4465261	269.29	510929	4465021	244.44
511691	4464541	246.93	512209	4465261	269.12	510927	4465021	245.00
511689	4464541	247.37	512207	4465261	268.83	510925	4465021	245.65
511687	4464541	247.59	512205	4465261	268.66	510879	4465021	259.10
511685	4464541	247.97	512203	4465261	268.41	510877	4465021	259.45
511683	4464541	248.39	512201	4465261	268.25	510875	4465021	260.11
511681	4464541	248.91	512199	4465261	267.48	510873	4465021	260.75
511679	4464541	249.53	512197	4465261	267.24	510865	4465021	263.88
511677	4464541	250.08	512195	4465261	266.86	510863	4465021	265.33
511675	4464541	250.59	512193	4465261	266.60	510861	4465021	266.56
511717	4464543	241.25	512191	4465261	266.43	510859	4465021	268.03
511715	4464543	241.61	512189	4465261	266.53	510857	4465021	269.09
511713	4464543	241.98	512187	4465261	266.37	511181	4465023	265.16
511711	4464543	242.24	512185	4465261	266.27	511179	4465023	264.23
511709	4464543	242.57	512183	4465261	266.20	511177	4465023	263.45
511707	4464543	243.11	512181	4465261	266.31	511175	4465023	262.83
511705	4464543	243.89	512179	4465261	266.36	511173	4465023	262.19
511703	4464543	244.29	512177	4465261	266.37	511171	4465023	261.07
511701	4464543	244.70	512175	4465261	266.51	511169	4465023	260.31
511699	4464543	245.19	512173	4465261	266.81	511167	4465023	259.23
511697	4464543	245.80	512171	4465261	266.77	511163	4465023	256.25
511695	4464543	246.38	512169	4465261	266.59	511161	4465023	255.40
511693	4464543	246.95	512167	4465261	266.47	511117	4465023	239.55
511691	4464543	247.25	512165	4465261	266.38	511115	4465023	239.05
511689	4464543	247.46	512163	4465261	266.15	511113	4465023	238.85
511687	4464543	247.76	512161	4465261	266.02	511111	4465023	237.74
511683	4464543	248.66	512159	4465261	265.88	511109	4465023	237.14
511681	4464543	249.23	512157	4465261	265.71	511107	4465023	236.55
511679	4464543	249.79	512155	4465261	265.62	511105	4465023	236.14
511677	4464543	250.40	512153	4465261	265.57	511103	4465023	235.76
511721	4464545	240.97	512151	4465261	265.55	511101	4465023	235.20
511719	4464545	241.29	512149	4465261	265.82	510937	4465023	242.28
511717	4464545	241.52	512147	4465261	265.96	510935	4465023	242.58
511715	4464545	241.88	512145	4465261	265.76	510933	4465023	243.60
511713	4464545	242.08	512143	4465261	266.17	510931	4465023	244.26
511711	4464545	242.61	512141	4465261	266.21	510929	4465023	244.80
511709	4464545	243.12	512139	4465261	266.25	510879	4465023	259.35
511707	4464545	243.77	512137	4465261	265.91	510877	4465023	259.52
511705	4464545	244.35	512135	4465261	265.71	510875	4465023	259.64
511703	4464545	244.85	512131	4465261	264.67	510871	4465023	261.33
511701	4464545	245.24	512129	4465261	263.77	510865	4465023	264.08
511699	4464545	245.65	512127	4465261	263.58	510863	4465023	265.93
511697	4464545	246.41	512125	4465261	263.32	510861	4465023	266.62
511695	4464545	246.98	512123	4465261	262.98	510859	4465023	267.36
511693	4464545	247.11	512121	4465261	262.65	510855	4465023	269.15
511723	4464547	240.65	512119	4465261	262.28	511181	4465025	265.85
511721	4464547	240.89	512117	4465261	261.77	511179	4465025	264.23
511719	4464547	241.26	512115	4465261	261.48	511177	4465025	263.61
511717	4464547	241.91	512113	4465261	261.02	511175	4465025	263.41
511715	4464547	242.52	512111	4465261	260.59	511173	4465025	262.07
511713	4464547	242.82	512109	4465261	260.08	511171	4465025	261.08
511711	4464547	243.26	511943	4465261	258.13	511169	4465025	260.43
511709	4464547	243.61	511941	4465261	257.67	511165	4465025	257.50
511707	4464547	244.16	511939	4465261	257.05	511163	4465025	256.73
511705	4464547	244.84	511937	4465261	256.56	511161	4465025	255.82
511703	4464547	245.33	511935	4465261	255.45	511159	4465025	255.11
511701	4464547	246.07	511933	4465261	254.44	511115	4465025	239.83

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
511699	4464547	246.69	511927	4465261	253.03	511111	4465025	238.28
511697	4464547	247.17	511925	4465261	252.18	511107	4465025	237.35
511695	4464547	247.22	511923	4465261	253.08	511105	4465025	237.26
511725	4464549	240.67	511921	4465261	254.01	511099	4465025	234.90
511723	4464549	241.32	512209	4465263	269.75	510941	4465025	241.06
511721	4464549	241.78	512207	4465263	269.58	510939	4465025	242.17
511719	4464549	242.18	512205	4465263	269.36	510935	4465025	242.75
511717	4464549	242.50	512203	4465263	269.34	510933	4465025	243.39
511715	4464549	242.92	512201	4465263	268.80	510931	4465025	243.96
511713	4464549	243.26	512199	4465263	268.35	510929	4465025	244.69
511711	4464549	243.81	512197	4465263	268.13	510923	4465025	245.11
511709	4464549	244.39	512195	4465263	267.82	510881	4465025	259.22
511707	4464549	244.61	512193	4465263	267.64	510879	4465025	259.30
511705	4464549	245.18	512191	4465263	267.46	510877	4465025	259.51
511703	4464549	246.46	512189	4465263	267.37	510873	4465025	260.53
511701	4464549	247.20	512187	4465263	267.15	510871	4465025	261.14
511699	4464549	247.43	512185	4465263	267.24	510869	4465025	262.76
511727	4464551	241.18	512183	4465263	267.14	510867	4465025	262.97
511725	4464551	241.54	512181	4465263	267.29	510865	4465025	264.10
511723	4464551	241.99	512179	4465263	267.32	510861	4465025	266.15
511721	4464551	242.40	512177	4465263	267.31	511181	4465027	265.96
511719	4464551	242.78	512175	4465263	267.51	511179	4465027	264.81
511717	4464551	243.23	512173	4465263	267.63	511177	4465027	263.63
511715	4464551	243.53	512171	4465263	267.66	511175	4465027	263.44
511713	4464551	243.86	512169	4465263	267.37	511173	4465027	262.33
511711	4464551	244.28	512167	4465263	267.37	511171	4465027	262.25
511709	4464551	244.76	512165	4465263	267.26	511169	4465027	260.26
511707	4464551	245.30	512163	4465263	267.04	511167	4465027	259.15
511705	4464551	246.26	512161	4465263	266.91	511165	4465027	257.63
511703	4464551	247.46	512159	4465263	266.65	511163	4465027	256.80
511701	4464551	247.60	512157	4465263	266.60	511161	4465027	256.14
511729	4464553	241.52	512155	4465263	266.42	511159	4465027	255.57
511727	4464553	241.86	512153	4465263	266.46	511109	4465027	238.95
511725	4464553	242.27	512151	4465263	266.44	511107	4465027	238.47
511723	4464553	242.80	512149	4465263	266.61	511105	4465027	238.34
511721	4464553	243.17	512147	4465263	266.82	511099	4465027	235.49
511719	4464553	243.53	512145	4465263	266.72	510941	4465027	241.22
511717	4464553	243.86	512143	4465263	266.98	510939	4465027	242.96
511715	4464553	244.15	512141	4465263	267.18	510937	4465027	243.18
511713	4464553	244.53	512139	4465263	267.19	510935	4465027	243.25
511711	4464553	245.07	512135	4465263	266.31	510933	4465027	243.60
511709	4464553	245.75	512133	4465263	266.00	510931	4465027	244.33
511707	4464553	246.80	512131	4465263	265.61	510929	4465027	244.76
511705	4464553	247.66	512129	4465263	265.10	510927	4465027	245.26
511703	4464553	247.80	512127	4465263	264.74	510881	4465027	259.01
511729	4464555	242.25	512125	4465263	264.07	510877	4465027	259.55
511727	4464555	242.53	512123	4465263	263.88	510875	4465027	259.69
511725	4464555	242.86	512121	4465263	263.39	510873	4465027	260.84
511723	4464555	243.44	512119	4465263	263.04	510871	4465027	261.83
511721	4464555	243.83	512117	4465263	262.68	510869	4465027	263.27
511719	4464555	244.35	512115	4465263	262.44	510867	4465027	263.37
511717	4464555	244.46	512113	4465263	262.02	510865	4465027	263.79
511715	4464555	245.10	512111	4465263	261.70	510863	4465027	264.59
511713	4464555	245.87	512109	4465263	261.10	510861	4465027	265.93
511711	4464555	246.60	511943	4465263	259.12	510859	4465027	266.25
511709	4464555	247.31	511941	4465263	258.85	511179	4465029	264.88
511707	4464555	247.66	511939	4465263	257.92	511177	4465029	263.66
511733	4464557	242.32	511937	4465263	257.38	511175	4465029	263.13
511731	4464557	242.68	511935	4465263	256.18	511173	4465029	262.56
511729	4464557	242.95	511933	4465263	255.25	511169	4465029	259.91
511727	4464557	243.33	511931	4465263	255.28	511167	4465029	258.78
511725	4464557	243.60	511929	4465263	254.77	511163	4465029	257.20
511723	4464557	244.03	511927	4465263	253.11	511161	4465029	256.95
511721	4464557	244.44	511925	4465263	252.37	511159	4465029	256.25
511719	4464557	244.87	511923	4465263	253.15	511157	4465029	255.02
511717	4464557	245.78	512205	4465265	269.93	511107	4465029	239.00
511715	4464557	246.85	512203	4465265	269.72	511105	4465029	238.56
511713	4464557	247.32	512201	4465265	269.26	511101	4465029	236.56
511711	4464557	247.54	512199	4465265	269.06	511097	4465029	234.96
511709	4464557	247.71	512197	4465265	268.81	510941	4465029	241.32
511733	4464559	243.15	512195	4465265	268.66	510939	4465029	243.09
511731	4464559	243.41	512193	4465265	268.43	510937	4465029	243.14
511729	4464559	243.69	512191	4465265	268.23	510935	4465029	243.33

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
511727	4464559	244.08	512189	4465265	268.13	510933	4465029	243.81
511725	4464559	244.32	512187	4465265	268.00	510931	4465029	244.49
511723	4464559	244.72	512185	4465265	268.02	510929	4465029	244.73
511721	4464559	244.97	512183	4465265	268.01	510927	4465029	245.23
511719	4464559	246.49	512181	4465265	268.20	510875	4465029	259.94
511717	4464559	247.29	512179	4465265	268.27	510867	4465029	263.99
511715	4464559	247.57	512177	4465265	268.24	510863	4465029	264.41
511713	4464559	247.75	512175	4465265	268.34	510861	4465029	265.71
511711	4464559	247.86	512173	4465265	268.37	510859	4465029	267.21
511737	4464561	243.17	512171	4465265	268.33	511177	4465031	264.07
511735	4464561	243.47	512169	4465265	268.30	511175	4465031	263.23
511733	4464561	243.80	512167	4465265	268.23	511173	4465031	262.45
511731	4464561	244.15	512165	4465265	268.03	511169	4465031	259.79
511729	4464561	244.39	512163	4465265	267.79	511167	4465031	259.04
511727	4464561	244.73	512161	4465265	267.70	511165	4465031	258.64
511725	4464561	245.02	512159	4465265	267.52	511159	4465031	257.12
511723	4464561	245.48	512157	4465265	267.40	511157	4465031	255.48
511721	4464561	245.90	512155	4465265	267.28	511107	4465031	238.73
511717	4464561	247.90	512153	4465265	267.27	511103	4465031	237.28
511715	4464561	247.84	512151	4465265	267.33	511101	4465031	236.45
511713	4464561	247.95	512149	4465265	267.63	511099	4465031	235.47
511737	4464563	243.92	512147	4465265	267.76	511097	4465031	235.11
511735	4464563	244.30	512145	4465265	267.71	510943	4465031	240.13
511733	4464563	244.63	512143	4465265	267.81	510941	4465031	241.93
511731	4464563	244.88	512141	4465265	267.91	510939	4465031	242.95
511729	4464563	245.14	512139	4465265	267.88	510937	4465031	243.02
511727	4464563	245.37	512137	4465265	267.89	510935	4465031	243.58
511725	4464563	245.94	512135	4465265	267.40	510933	4465031	243.68
511723	4464563	246.21	512133	4465265	266.48	510931	4465031	244.36
511719	4464563	247.93	512131	4465265	266.42	510929	4465031	245.29
511717	4464563	248.13	512129	4465265	265.99	510927	4465031	245.78
511715	4464563	248.13	512127	4465265	265.82	510883	4465031	258.74
511739	4464565	244.42	512125	4465265	265.54	510881	4465031	259.65
511737	4464565	244.67	512123	4465265	265.33	510877	4465031	260.07
511735	4464565	245.12	512121	4465265	265.13	510863	4465031	265.15
511733	4464565	245.38	512119	4465265	264.93	510861	4465031	266.93
511731	4464565	245.60	512117	4465265	263.80	510859	4465031	267.39
511729	4464565	245.77	512115	4465265	263.54	511177	4465033	264.30
511727	4464565	246.05	512113	4465265	263.32	511175	4465033	263.69
511725	4464565	246.92	512111	4465265	262.55	511173	4465033	262.58
511723	4464565	247.54	512109	4465265	261.88	511169	4465033	260.67
511721	4464565	248.05	511945	4465265	260.05	511167	4465033	260.00
511719	4464565	248.42	511943	4465265	260.01	511165	4465033	258.87
511717	4464565	248.46	511941	4465265	259.44	511163	4465033	258.48
511741	4464567	244.90	511939	4465265	259.04	511159	4465033	257.85
511739	4464567	245.12	511937	4465265	258.53	511157	4465033	256.74
511737	4464567	245.44	511935	4465265	257.18	511109	4465033	239.26
511735	4464567	245.80	511933	4465265	256.32	511107	4465033	238.89
511733	4464567	246.05	511925	4465265	253.32	511105	4465033	238.13
511731	4464567	246.26	512201	4465267	270.13	511103	4465033	237.20
511729	4464567	246.41	512199	4465267	269.89	511101	4465033	236.51
511727	4464567	246.56	512197	4465267	269.68	511099	4465033	235.92
511725	4464567	248.15	512195	4465267	269.46	511097	4465033	235.26
511723	4464567	248.94	512193	4465267	269.26	511095	4465033	234.77
511721	4464567	248.82	512191	4465267	269.13	510943	4465033	239.38
511719	4464567	248.77	512189	4465267	269.02	510939	4465033	242.56
511717	4464567	248.89	512187	4465267	268.90	510937	4465033	243.09
511745	4464569	244.61	512185	4465267	269.02	510935	4465033	243.90
511743	4464569	245.05	512183	4465267	268.91	510929	4465033	245.47
511741	4464569	245.37	512181	4465267	269.03	510927	4465033	245.65
511739	4464569	245.78	512179	4465267	269.32	510925	4465033	246.64
511737	4464569	246.19	512177	4465267	269.14	510883	4465033	258.77
511735	4464569	246.50	512175	4465267	269.16	510881	4465033	260.54
511733	4464569	246.77	512173	4465267	269.32	510879	4465033	261.17
511731	4464569	246.96	512171	4465267	269.27	510877	4465033	261.07
511729	4464569	247.98	512169	4465267	269.23	510875	4465033	260.92
511727	4464569	248.14	512167	4465267	269.40	510869	4465033	262.25
511725	4464569	248.47	512165	4465267	269.86	510865	4465033	265.47
511723	4464569	248.99	512163	4465267	269.98	510861	4465033	267.22
511721	4464569	249.13	512161	4465267	269.81	510859	4465033	267.33
511719	4464569	249.34	512159	4465267	269.46	511175	4465035	263.90
511749	4464571	244.39	512157	4465267	269.36	511173	4465035	263.30
511747	4464571	245.13	512155	4465267	268.53	511169	4465035	261.48

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
511745	4464571	245.72	512153	4465267	268.44	511167	4465035	260.75
511743	4464571	246.25	512151	4465267	268.26	511163	4465035	259.62
511741	4464571	246.27	512149	4465267	268.34	511159	4465035	258.57
511739	4464571	246.47	512147	4465267	268.60	511157	4465035	257.87
511737	4464571	246.79	512145	4465267	268.75	511155	4465035	256.75
511735	4464571	248.36	512143	4465267	268.82	511147	4465035	254.97
511733	4464571	248.79	512141	4465267	269.45	511145	4465035	254.79
511731	4464571	249.61	512139	4465267	269.36	511109	4465035	239.59
511729	4464571	249.65	512137	4465267	269.29	511107	4465035	238.90
511727	4464571	249.43	512135	4465267	268.70	511105	4465035	238.69
511725	4464571	249.26	512133	4465267	267.89	511103	4465035	237.86
511723	4464571	249.45	512129	4465267	267.30	511101	4465035	236.95
511721	4464571	249.66	512127	4465267	266.81	511099	4465035	236.28
511719	4464571	249.83	512125	4465267	266.69	511097	4465035	235.99
511751	4464573	244.68	512123	4465267	266.40	511095	4465035	235.08
511749	4464573	245.29	512121	4465267	266.32	511093	4465035	234.46
511747	4464573	245.90	512119	4465267	265.91	510941	4465035	240.95
511745	4464573	246.14	512113	4465267	265.23	510939	4465035	242.22
511743	4464573	246.58	512111	4465267	264.15	510937	4465035	242.99
511741	4464573	246.92	512109	4465267	263.61	510935	4465035	243.40
511739	4464573	247.23	512107	4465267	263.13	510933	4465035	244.23
511737	4464573	248.73	511947	4465267	261.13	510931	4465035	245.13
511735	4464573	249.61	511945	4465267	260.75	510929	4465035	245.83
511733	4464573	250.03	511943	4465267	260.54	510927	4465035	246.03
511731	4464573	249.91	511941	4465267	260.40	510885	4465035	257.73
511729	4464573	249.95	511939	4465267	260.01	510883	4465035	259.67
511727	4464573	249.49	511937	4465267	259.31	510881	4465035	260.74
511725	4464573	249.79	511935	4465267	258.39	510879	4465035	261.42
511723	4464573	250.00	511933	4465267	257.79	510875	4465035	261.15
511721	4464573	250.13	511931	4465267	257.05	510867	4465035	264.43
511719	4464573	250.29	511927	4465267	255.10	510863	4465035	265.84
511753	4464575	245.11	512197	4465269	270.30	510861	4465035	266.69
511751	4464575	245.74	512195	4465269	270.17	511173	4465037	263.98
511749	4464575	246.54	512193	4465269	270.08	511165	4465037	261.34
511747	4464575	246.63	512191	4465269	269.87	511163	4465037	260.62
511745	4464575	247.08	512189	4465269	269.79	511161	4465037	260.20
511743	4464575	247.30	512187	4465269	269.70	511159	4465037	259.30
511741	4464575	247.53	512185	4465269	269.77	511157	4465037	258.49
511739	4464575	249.05	512183	4465269	269.86	511155	4465037	257.46
511737	4464575	249.88	512181	4465269	269.84	511153	4465037	257.13
511735	4464575	250.34	512179	4465269	270.03	511151	4465037	256.75
511731	4464575	250.47	512177	4465269	270.08	511149	4465037	255.89
511729	4464575	250.05	512175	4465269	270.20	511147	4465037	255.34
511727	4464575	250.19	512173	4465269	270.33	511145	4465037	255.12
511725	4464575	250.43	512171	4465269	270.27	511109	4465037	239.73
511723	4464575	250.68	512169	4465269	270.39	511107	4465037	239.25
511721	4464575	250.84	512167	4465269	270.33	511105	4465037	238.85
511719	4464575	251.00	512165	4465269	270.49	511101	4465037	237.14
511757	4464577	244.90	512163	4465269	270.49	511099	4465037	236.67
511755	4464577	245.48	512161	4465269	270.83	511097	4465037	236.41
511753	4464577	245.93	512157	4465269	270.54	511095	4465037	235.48
511751	4464577	246.44	512155	4465269	270.31	511093	4465037	234.78
511749	4464577	247.03	512153	4465269	270.06	510943	4465037	239.77
511747	4464577	247.75	512151	4465269	269.99	510941	4465037	241.21
511745	4464577	248.02	512149	4465269	269.99	510939	4465037	242.39
511743	4464577	248.22	512147	4465269	269.97	510937	4465037	243.10
511741	4464577	248.81	512145	4465269	269.81	510935	4465037	243.62
511739	4464577	249.98	512143	4465269	269.90	510933	4465037	244.21
511737	4464577	250.54	512141	4465269	270.54	510929	4465037	245.47
511731	4464577	251.03	512139	4465269	270.74	510927	4465037	245.98
511729	4464577	250.91	512137	4465269	270.49	510885	4465037	258.07
511727	4464577	250.90	512135	4465269	270.48	510883	4465037	259.93
511725	4464577	251.16	512133	4465269	269.54	510881	4465037	260.26
511723	4464577	251.52	512129	4465269	268.31	510879	4465037	260.73
511721	4464577	251.56	512127	4465269	267.83	510871	4465037	262.45
511719	4464577	251.75	512125	4465269	267.81	510869	4465037	263.82
511759	4464579	245.35	512123	4465269	267.72	510867	4465037	265.39
511757	4464579	245.73	512121	4465269	267.50	510861	4465037	266.37
511755	4464579	246.22	512119	4465269	267.05	510859	4465037	266.46
511753	4464579	246.61	512117	4465269	266.69	511173	4465039	264.41
511751	4464579	247.06	512115	4465269	266.22	511171	4465039	264.00
511749	4464579	247.51	512113	4465269	265.89	511165	4465039	262.03
511747	4464579	248.25	512111	4465269	265.51	511163	4465039	261.58

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
511745	4464579	248.37	512109	4465269	264.83	511161	4465039	261.29
511743	4464579	248.96	512107	4465269	264.43	511159	4465039	260.91
511741	4464579	249.21	512043	4465269	253.13	511157	4465039	258.76
511739	4464579	250.55	512041	4465269	253.67	511153	4465039	257.31
511731	4464579	251.54	511951	4465269	261.70	511147	4465039	255.78
511729	4464579	251.46	511949	4465269	261.56	511145	4465039	255.18
511727	4464579	251.63	511947	4465269	261.74	511143	4465039	254.15
511725	4464579	251.88	511945	4465269	261.47	511111	4465039	240.45
511723	4464579	252.25	511943	4465269	261.39	511109	4465039	239.91
511763	4464581	245.32	511941	4465269	261.09	511107	4465039	239.47
511761	4464581	245.66	511939	4465269	260.88	511101	4465039	237.55
511759	4464581	246.06	511937	4465269	260.50	511099	4465039	236.79
511757	4464581	246.64	511935	4465269	259.56	511097	4465039	236.42
511755	4464581	246.98	511933	4465269	258.92	511095	4465039	235.59
511753	4464581	247.48	511931	4465269	258.45	511093	4465039	234.99
511751	4464581	247.98	511929	4465269	258.28	511091	4465039	234.52
511749	4464581	248.37	512195	4465271	270.54	510943	4465039	239.57
511747	4464581	248.64	512193	4465271	270.59	510941	4465039	240.94
511745	4464581	249.23	512191	4465271	270.53	510939	4465039	242.74
511743	4464581	249.33	512189	4465271	270.49	510937	4465039	242.93
511741	4464581	249.92	512187	4465271	270.41	510935	4465039	243.72
511731	4464581	252.33	512185	4465271	270.53	510933	4465039	244.14
511729	4464581	252.33	512183	4465271	270.55	510929	4465039	245.77
511649	4464581	265.85	512181	4465271	270.64	510881	4465039	259.59
511647	4464581	266.24	512179	4465271	270.79	510875	4465039	263.07
511765	4464583	245.85	512177	4465271	270.83	510869	4465039	264.58
511763	4464583	246.16	512175	4465271	271.04	510867	4465039	265.31
511761	4464583	246.49	512173	4465271	271.22	511163	4465041	261.57
511759	4464583	246.92	512171	4465271	271.24	511161	4465041	260.90
511757	4464583	247.40	512169	4465271	271.30	511159	4465041	260.66
511755	4464583	247.96	512167	4465271	271.23	511157	4465041	258.75
511753	4464583	248.35	512165	4465271	271.23	511147	4465041	255.41
511751	4464583	248.84	512163	4465271	271.31	511109	4465041	240.18
511749	4464583	249.38	512161	4465271	271.52	511107	4465041	239.84
511747	4464583	249.75	512159	4465271	271.33	511105	4465041	239.23
511745	4464583	250.25	512157	4465271	271.22	511103	4465041	238.73
511743	4464583	250.74	512155	4465271	270.89	511101	4465041	238.10
511741	4464583	251.54	512153	4465271	270.87	511099	4465041	237.19
511737	4464583	253.59	512151	4465271	270.81	511097	4465041	236.71
511735	4464583	253.51	512149	4465271	270.89	511095	4465041	236.05
511733	4464583	253.20	512147	4465271	270.89	511093	4465041	235.34
511655	4464583	265.04	512145	4465271	270.95	511091	4465041	234.78
511653	4464583	265.59	512143	4465271	271.13	510943	4465041	239.53
511651	4464583	265.88	512141	4465271	272.02	510941	4465041	241.09
511649	4464583	266.21	512139	4465271	272.07	510939	4465041	242.47
511647	4464583	266.50	512137	4465271	271.68	510937	4465041	243.25
511645	4464583	266.71	512135	4465271	271.74	510935	4465041	243.74
511769	4464585	245.37	512133	4465271	270.23	510933	4465041	244.22
511767	4464585	245.89	512129	4465271	269.42	510931	4465041	245.29
511765	4464585	246.38	512127	4465271	269.40	510929	4465041	246.12
511763	4464585	246.83	512125	4465271	268.84	510877	4465041	260.73
511761	4464585	247.21	512123	4465271	268.75	510875	4465041	263.45
511759	4464585	247.64	512121	4465271	268.49	510873	4465041	263.81
511757	4464585	248.23	512119	4465271	268.31	510871	4465041	264.20
511755	4464585	248.64	512117	4465271	267.80	510869	4465041	264.75
511753	4464585	249.42	512113	4465271	266.91	510867	4465041	265.17
511751	4464585	250.05	512111	4465271	266.52	510865	4465041	265.46
511749	4464585	250.57	512109	4465271	266.03	511163	4465043	261.33
511747	4464585	251.48	512045	4465271	253.88	511161	4465043	260.27
511745	4464585	251.67	512043	4465271	254.09	511159	4465043	259.43
511743	4464585	252.35	512041	4465271	254.56	511157	4465043	259.17
511741	4464585	253.50	512039	4465271	255.44	511155	4465043	257.94
511739	4464585	253.94	512037	4465271	255.74	511153	4465043	257.20
511737	4464585	253.93	511953	4465271	262.44	511151	4465043	256.67
511655	4464585	265.41	511951	4465271	262.43	511103	4465043	238.97
511653	4464585	265.87	511949	4465271	262.54	511101	4465043	238.19
511651	4464585	266.39	511947	4465271	262.38	511099	4465043	237.42
511649	4464585	266.67	511945	4465271	262.24	511097	4465043	237.00
511647	4464585	266.86	511943	4465271	262.09	511095	4465043	236.35
511645	4464585	267.18	511941	4465271	261.79	511093	4465043	235.79
511771	4464587	245.72	511939	4465271	261.42	511091	4465043	235.28
511769	4464587	246.18	511937	4465271	261.11	511089	4465043	235.13
511767	4464587	246.71	511935	4465271	260.60	510939	4465043	242.51

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
511765	4464587	247.19	511933	4465271	259.94	510935	4465043	243.79
511763	4464587	247.54	511931	4465271	259.33	510933	4465043	244.39
511761	4464587	248.28	511927	4465271	257.80	510931	4465043	245.08
511759	4464587	248.71	512187	4465273	271.26	510883	4465043	258.33
511757	4464587	249.43	512185	4465273	271.28	510881	4465043	259.67
511755	4464587	249.41	512183	4465273	271.34	510879	4465043	261.03
511753	4464587	250.08	512181	4465273	271.46	510877	4465043	262.11
511751	4464587	250.40	512179	4465273	271.54	510875	4465043	263.69
511747	4464587	252.11	512177	4465273	271.72	510873	4465043	264.27
511745	4464587	253.35	512175	4465273	271.78	510871	4465043	264.66
511743	4464587	254.07	512173	4465273	272.00	510869	4465043	264.78
511741	4464587	254.22	512171	4465273	272.11	510867	4465043	265.49
511657	4464587	265.55	512169	4465273	272.19	510865	4465043	265.45
511655	4464587	265.94	512167	4465273	272.18	511171	4465045	263.47
511653	4464587	266.40	512165	4465273	272.06	511169	4465045	263.02
511651	4464587	266.77	512163	4465273	272.06	511167	4465045	262.28
511649	4464587	267.19	512161	4465273	272.10	511165	4465045	261.45
511647	4464587	267.46	512159	4465273	272.02	511163	4465045	260.74
511645	4464587	267.81	512157	4465273	271.89	511161	4465045	260.17
511773	4464589	245.87	512155	4465273	271.81	511159	4465045	259.66
511771	4464589	246.44	512153	4465273	271.91	511157	4465045	259.28
511769	4464589	246.91	512151	4465273	271.91	511155	4465045	258.63
511767	4464589	247.50	512149	4465273	271.94	511153	4465045	257.23
511765	4464589	248.00	512147	4465273	271.92	511151	4465045	256.62
511763	4464589	248.44	512145	4465273	271.93	511107	4465045	240.21
511761	4464589	249.11	512143	4465273	272.99	511103	4465045	239.11
511757	4464589	250.33	512141	4465273	273.78	511101	4465045	238.24
511755	4464589	250.13	512139	4465273	273.36	511099	4465045	237.66
511753	4464589	250.64	512135	4465273	273.02	511097	4465045	237.18
511751	4464589	251.41	512129	4465273	270.75	511095	4465045	236.77
511749	4464589	252.98	512127	4465273	270.32	511093	4465045	236.28
511747	4464589	253.97	512125	4465273	270.32	511091	4465045	235.37
511745	4464589	254.74	512123	4465273	269.88	511089	4465045	235.26
511743	4464589	254.68	512121	4465273	269.65	511087	4465045	234.37
511659	4464589	265.51	512119	4465273	269.38	510947	4465045	236.84
511657	4464589	266.04	512117	4465273	268.99	510943	4465045	239.54
511655	4464589	266.47	512115	4465273	269.01	510941	4465045	240.43
511653	4464589	266.90	512113	4465273	268.33	510939	4465045	242.55
511651	4464589	267.30	512111	4465273	267.88	510937	4465045	243.31
511649	4464589	267.71	512109	4465273	267.27	510935	4465045	243.76
511647	4464589	268.03	512065	4465273	259.43	510933	4465045	244.26
511645	4464589	268.29	512063	4465273	259.07	510931	4465045	245.27
511777	4464591	245.54	512045	4465273	255.67	510889	4465045	257.03
511775	4464591	246.12	512043	4465273	255.60	510887	4465045	258.06
511773	4464591	246.53	512041	4465273	256.05	510885	4465045	258.82
511771	4464591	247.06	512039	4465273	256.38	510883	4465045	260.06
511769	4464591	247.62	512037	4465273	257.11	510881	4465045	260.38
511767	4464591	248.17	511955	4465273	263.24	510879	4465045	261.48
511765	4464591	248.65	511953	4465273	263.15	510877	4465045	263.04
511763	4464591	249.13	511951	4465273	263.19	510875	4465045	263.89
511761	4464591	249.65	511949	4465273	263.41	510873	4465045	264.27
511757	4464591	250.86	511947	4465273	263.35	510871	4465045	264.54
511755	4464591	251.00	511945	4465273	263.18	510869	4465045	264.61
511753	4464591	251.54	511943	4465273	262.95	510867	4465045	264.89
511751	4464591	253.24	511941	4465273	262.69	510865	4465045	265.46
511749	4464591	254.17	511939	4465273	262.52	511169	4465047	262.98
511747	4464591	254.99	511935	4465273	261.43	511167	4465047	262.50
511661	4464591	265.69	511931	4465273	260.37	511165	4465047	261.79
511659	4464591	266.09	512181	4465275	272.47	511163	4465047	260.89
511657	4464591	266.51	512179	4465275	272.38	511161	4465047	260.21
511655	4464591	266.97	512177	4465275	272.50	511159	4465047	259.74
511653	4464591	267.44	512175	4465275	272.55	511157	4465047	259.36
511651	4464591	267.84	512173	4465275	272.76	511155	4465047	258.93
511649	4464591	268.20	512171	4465275	272.86	511153	4465047	257.78
511647	4464591	268.45	512169	4465275	272.79	511151	4465047	256.79
511645	4464591	268.79	512167	4465275	272.96	511109	4465047	241.60
511779	4464593	245.81	512165	4465275	272.99	511107	4465047	240.61
511777	4464593	246.25	512163	4465275	272.92	511105	4465047	240.07
511775	4464593	246.79	512161	4465275	272.96	511103	4465047	239.41
511773	4464593	247.25	512159	4465275	272.87	511101	4465047	238.59
511771	4464593	247.96	512157	4465275	272.82	511099	4465047	237.91
511769	4464593	248.54	512155	4465275	272.74	511097	4465047	237.51
511767	4464593	249.37	512153	4465275	272.75	511095	4465047	237.03

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
511765	4464593	249.63	512151	4465275	272.96	511093	4465047	236.68
511763	4464593	249.77	512149	4465275	273.28	511091	4465047	235.66
511761	4464593	250.31	512147	4465275	273.48	511089	4465047	235.44
511759	4464593	251.66	512145	4465275	273.19	511087	4465047	234.52
511757	4464593	253.00	512143	4465275	273.66	510941	4465047	241.51
511755	4464593	252.94	512141	4465275	274.18	510939	4465047	242.88
511753	4464593	254.47	512135	4465275	273.98	510937	4465047	243.41
511751	4464593	255.19	512131	4465275	272.13	510935	4465047	243.86
511749	4464593	255.28	512129	4465275	271.56	510933	4465047	244.59
511663	4464593	265.90	512127	4465275	271.56	510931	4465047	245.76
511661	4464593	266.31	512125	4465275	271.22	510889	4465047	257.34
511659	4464593	266.68	512123	4465275	270.95	510887	4465047	258.59
511657	4464593	267.14	512121	4465275	270.73	510883	4465047	260.00
511655	4464593	267.54	512119	4465275	270.49	510881	4465047	260.35
511653	4464593	268.01	512117	4465275	270.20	510877	4465047	262.66
511651	4464593	268.35	512115	4465275	269.91	510875	4465047	262.94
511649	4464593	268.74	512113	4465275	269.45	510873	4465047	263.51
511647	4464593	268.98	512111	4465275	268.83	510869	4465047	264.66
511645	4464593	269.33	512109	4465275	268.29	510865	4465047	265.53
511783	4464595	244.93	512065	4465275	260.20	511167	4465049	262.80
511781	4464595	245.94	512047	4465275	256.63	511165	4465049	262.00
511777	4464595	246.97	512043	4465275	256.54	511163	4465049	261.03
511775	4464595	247.51	512041	4465275	256.25	511161	4465049	260.40
511773	4464595	247.98	512039	4465275	256.91	511159	4465049	259.92
511771	4464595	248.93	512037	4465275	257.86	511157	4465049	259.50
511769	4464595	249.85	511995	4465275	256.10	511155	4465049	259.10
511765	4464595	250.56	511957	4465275	263.75	511153	4465049	258.72
511761	4464595	251.56	511955	4465275	264.01	511149	4465049	256.47
511759	4464595	252.64	511953	4465275	263.88	511109	4465049	241.90
511757	4464595	253.56	511951	4465275	264.15	511107	4465049	241.22
511755	4464595	254.57	511949	4465275	264.35	511105	4465049	240.47
511753	4464595	255.14	511947	4465275	264.21	511103	4465049	240.04
511667	4464595	265.53	511943	4465275	264.06	511101	4465049	239.22
511665	4464595	265.89	511941	4465275	263.78	511099	4465049	238.28
511663	4464595	266.35	511939	4465275	263.64	511097	4465049	237.72
511661	4464595	266.88	511937	4465275	263.21	511095	4465049	237.38
511659	4464595	267.34	511935	4465275	262.87	511093	4465049	236.70
511657	4464595	267.78	511933	4465275	262.43	511091	4465049	236.27
511655	4464595	268.11	511931	4465275	262.00	511089	4465049	235.84
511653	4464595	268.61	512173	4465277	273.29	511087	4465049	235.05
511651	4464595	268.92	512171	4465277	273.57	511085	4465049	234.03
511649	4464595	269.28	512169	4465277	273.70	510945	4465049	238.67
511647	4464595	269.58	512167	4465277	273.63	510941	4465049	241.72
511645	4464595	269.85	512165	4465277	273.67	510939	4465049	242.93
511785	4464597	244.63	512163	4465277	273.73	510937	4465049	243.67
511783	4464597	245.47	512161	4465277	273.77	510935	4465049	244.23
511781	4464597	246.27	512159	4465277	273.79	510933	4465049	244.89
511779	4464597	246.99	512157	4465277	273.73	510889	4465049	257.75
511777	4464597	247.62	512155	4465277	273.72	510887	4465049	258.49
511775	4464597	248.04	512153	4465277	273.86	510883	4465049	259.80
511773	4464597	248.61	512151	4465277	273.83	510881	4465049	260.43
511771	4464597	249.59	512149	4465277	274.06	510877	4465049	262.39
511769	4464597	250.21	512147	4465277	274.34	510875	4465049	263.25
511767	4464597	250.98	512145	4465277	274.52	510873	4465049	264.17
511765	4464597	251.70	512143	4465277	274.06	510869	4465049	264.27
511763	4464597	252.23	512141	4465277	274.37	510865	4465049	265.61
511759	4464597	252.66	512139	4465277	274.56	511165	4465051	262.20
511757	4464597	254.07	512137	4465277	274.42	511163	4465051	261.51
511755	4464597	255.37	512129	4465277	272.40	511161	4465051	260.94
511669	4464597	265.66	512127	4465277	272.22	511159	4465051	260.15
511667	4464597	266.07	512125	4465277	271.91	511157	4465051	259.68
511665	4464597	266.47	512123	4465277	272.02	511155	4465051	259.24
511663	4464597	266.91	512121	4465277	271.82	511153	4465051	258.87
511661	4464597	267.40	512119	4465277	271.38	511151	4465051	258.00
511659	4464597	267.95	512117	4465277	271.13	511149	4465051	256.85
511657	4464597	268.29	512115	4465277	270.83	511147	4465051	256.40
511655	4464597	268.70	512113	4465277	270.34	511107	4465051	241.58
511653	4464597	269.13	512111	4465277	270.16	511105	4465051	240.93
511651	4464597	269.39	512109	4465277	269.41	511103	4465051	240.37
511649	4464597	269.71	512065	4465277	261.21	511101	4465051	240.01
511647	4464597	270.04	512063	4465277	260.95	511099	4465051	239.26
511645	4464597	270.28	512047	4465277	257.39	511097	4465051	238.42
511789	4464599	243.75	512045	4465277	257.17	511095	4465051	237.69

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
511787	4464599	244.66	512043	4465277	257.41	511093	4465051	237.11
511785	4464599	245.45	512041	4465277	257.21	511091	4465051	237.13
511783	4464599	246.10	512039	4465277	257.80	511089	4465051	236.70
511781	4464599	246.83	512037	4465277	258.45	511087	4465051	235.39
511779	4464599	247.50	511997	4465277	257.18	511085	4465051	234.28
511777	4464599	248.12	511995	4465277	256.84	510943	4465051	240.06
511775	4464599	248.77	511993	4465277	256.55	510941	4465051	241.62
511773	4464599	249.40	511959	4465277	264.97	510939	4465051	242.97
511771	4464599	250.13	511957	4465277	265.12	510937	4465051	243.84
511769	4464599	250.85	511953	4465277	264.87	510935	4465051	244.75
511767	4464599	252.15	511951	4465277	265.07	510933	4465051	245.19
511765	4464599	253.00	511949	4465277	265.34	510891	4465051	256.49
511763	4464599	253.00	511945	4465277	265.22	510889	4465051	257.78
511759	4464599	253.78	511943	4465277	265.07	510887	4465051	258.62
511757	4464599	255.29	511941	4465277	264.93	510883	4465051	259.12
511671	4464599	265.84	511939	4465277	264.59	510881	4465051	260.32
511669	4464599	266.31	511937	4465277	264.31	510879	4465051	261.78
511667	4464599	266.75	511935	4465277	264.02	510877	4465051	262.80
511665	4464599	267.15	511933	4465277	263.42	510875	4465051	263.21
511663	4464599	267.57	512167	4465279	274.20	511165	4465053	263.08
511661	4464599	267.99	512165	4465279	274.52	511163	4465053	262.13
511659	4464599	268.49	512163	4465279	274.62	511161	4465053	261.38
511657	4464599	268.91	512161	4465279	274.74	511159	4465053	260.70
511655	4464599	269.26	512159	4465279	274.82	511157	4465053	260.09
511653	4464599	269.70	512157	4465279	274.65	511155	4465053	259.58
511651	4464599	270.04	512155	4465279	274.79	511153	4465053	259.00
511649	4464599	270.26	512153	4465279	274.84	511151	4465053	258.73
511647	4464599	270.51	512151	4465279	274.82	511149	4465053	257.12
511645	4464599	270.79	512149	4465279	274.92	511147	4465053	256.64
511791	4464601	243.90	512147	4465279	275.03	511145	4465053	256.45
511789	4464601	244.61	512145	4465279	275.13	511103	4465053	240.83
511787	4464601	245.41	512143	4465279	275.34	511101	4465053	240.15
511785	4464601	246.08	512139	4465279	275.04	511099	4465053	239.68
511783	4464601	246.89	512137	4465279	274.58	511097	4465053	239.13
511781	4464601	247.57	512133	4465279	274.00	511093	4465053	237.84
511779	4464601	248.30	512131	4465279	273.91	511091	4465053	237.15
511777	4464601	248.82	512129	4465279	273.29	511089	4465053	236.83
511775	4464601	249.46	512127	4465279	273.20	511083	4465053	234.00
511773	4464601	250.26	512125	4465279	273.23	510943	4465053	240.40
511771	4464601	250.88	512123	4465279	272.76	510941	4465053	241.85
511769	4464601	250.99	512121	4465279	272.46	510939	4465053	243.03
511765	4464601	253.22	512119	4465279	272.33	510937	4465053	243.79
511763	4464601	253.70	512117	4465279	271.90	510935	4465053	244.75
511675	4464601	265.69	512115	4465279	271.66	510891	4465053	257.31
511673	4464601	266.11	512113	4465279	271.48	510889	4465053	257.99
511671	4464601	266.52	512111	4465279	271.09	510887	4465053	259.03
511669	4464601	266.86	512109	4465279	270.66	510885	4465053	259.36
511667	4464601	267.28	512069	4465279	262.82	510883	4465053	260.48
511665	4464601	267.70	512067	4465279	262.23	510881	4465053	261.04
511663	4464601	268.11	512065	4465279	261.80	510879	4465053	262.59
511661	4464601	268.48	512063	4465279	261.70	510877	4465053	263.63
511659	4464601	268.88	512061	4465279	261.30	510875	4465053	263.96
511657	4464601	269.43	512047	4465279	258.21	510873	4465053	263.89
511655	4464601	269.77	512045	4465279	258.78	510871	4465053	264.01
511653	4464601	270.10	512043	4465279	258.21	510869	4465053	264.85
511651	4464601	270.57	512041	4465279	258.55	511163	4465055	262.55
511649	4464601	270.77	512039	4465279	259.18	511161	4465055	261.88
511647	4464601	270.96	512037	4465279	259.63	511159	4465055	261.06
511645	4464601	271.16	511997	4465279	258.49	511157	4465055	260.55
511793	4464603	243.80	511995	4465279	258.43	511155	4465055	260.27
511791	4464603	244.57	511993	4465279	257.58	511153	4465055	259.13
511789	4464603	245.29	511991	4465279	257.62	511151	4465055	258.84
511787	4464603	246.05	511953	4465279	265.76	511149	4465055	257.83
511785	4464603	246.59	511951	4465279	266.10	511147	4465055	256.97
511783	4464603	247.39	511949	4465279	266.47	511145	4465055	256.62
511781	4464603	248.21	511945	4465279	266.34	511105	4465055	242.24
511779	4464603	248.87	511941	4465279	266.31	511101	4465055	240.28
511777	4464603	249.47	511939	4465279	265.89	511097	4465055	239.69
511775	4464603	250.08	511937	4465279	265.47	511091	4465055	237.14
511771	4464603	251.51	512159	4465281	275.62	511089	4465055	236.65
511767	4464603	252.45	512157	4465281	275.63	511087	4465055	235.79
511677	4464603	265.84	512155	4465281	275.77	511085	4465055	235.30
511675	4464603	266.26	512153	4465281	275.76	511083	4465055	234.65

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
511673	4464603	266.65	512151	4465281	275.78	511081	4465055	233.32
511671	4464603	267.15	512149	4465281	275.83	510947	4465055	238.15
511669	4464603	267.48	512147	4465281	275.89	510945	4465055	238.82
511667	4464603	267.84	512145	4465281	275.99	510941	4465055	242.12
511665	4464603	268.29	512143	4465281	276.21	510939	4465055	242.81
511663	4464603	268.66	512141	4465281	276.26	510935	4465055	244.82
511661	4464603	269.04	512139	4465281	275.92	510889	4465055	258.14
511659	4464603	269.39	512137	4465281	275.65	510879	4465055	262.93
511657	4464603	269.79	512135	4465281	276.43	510877	4465055	263.48
511655	4464603	270.19	512133	4465281	276.17	510875	4465055	263.97
511653	4464603	270.54	512131	4465281	275.01	510873	4465055	264.38
511651	4464603	270.83	512129	4465281	274.71	510871	4465055	264.36
511649	4464603	271.17	512125	4465281	274.09	510869	4465055	265.37
511647	4464603	271.37	512123	4465281	273.80	511163	4465057	262.97
511645	4464603	271.50	512121	4465281	273.59	511161	4465057	262.44
511795	4464605	244.09	512119	4465281	273.43	511159	4465057	261.63
511793	4464605	244.60	512117	4465281	272.93	511157	4465057	261.09
511791	4464605	245.29	512115	4465281	272.67	511155	4465057	260.71
511789	4464605	245.90	512113	4465281	272.37	511153	4465057	259.55
511787	4464605	246.70	512111	4465281	272.26	511151	4465057	258.88
511785	4464605	247.25	512109	4465281	271.54	511149	4465057	257.98
511783	4464605	248.06	512107	4465281	271.21	511147	4465057	257.50
511781	4464605	248.77	512105	4465281	270.74	511145	4465057	257.02
511779	4464605	249.52	512103	4465281	270.52	511143	4465057	256.64
511777	4464605	250.10	512101	4465281	270.07	511095	4465057	240.51
511775	4464605	250.63	512099	4465281	268.81	511093	4465057	239.18
511773	4464605	251.62	512097	4465281	268.56	511091	4465057	237.68
511765	4464605	254.93	512095	4465281	268.05	511089	4465057	236.57
511679	4464605	266.16	512069	4465281	263.87	511087	4465057	236.21
511677	4464605	266.41	512067	4465281	263.38	511085	4465057	235.91
511675	4464605	266.96	512065	4465281	262.57	511083	4465057	235.09
511673	4464605	267.29	512063	4465281	262.28	511081	4465057	233.73
511671	4464605	267.67	512061	4465281	262.23	511079	4465057	233.36
511669	4464605	268.02	512047	4465281	259.23	510943	4465057	240.27
511667	4464605	268.64	512043	4465281	260.03	510941	4465057	242.21
511665	4464605	268.89	512041	4465281	260.10	510939	4465057	243.54
511663	4464605	269.19	512039	4465281	259.93	510935	4465057	244.98
511661	4464605	269.57	512037	4465281	260.43	510893	4465057	255.36
511659	4464605	269.91	512035	4465281	260.95	510885	4465057	259.62
511657	4464605	270.30	511997	4465281	259.35	510879	4465057	262.37
511655	4464605	270.75	511995	4465281	259.33	510875	4465057	264.04
511653	4464605	271.20	511993	4465281	258.75	510873	4465057	264.93
511647	4464605	271.87	511991	4465281	258.77	510871	4465057	265.34
511645	4464605	271.97	511959	4465281	266.12	510869	4465057	265.85
511799	4464607	243.14	511957	4465281	267.02	511161	4465059	263.07
511797	4464607	244.01	511955	4465281	267.30	511159	4465059	262.18
511795	4464607	244.55	511953	4465281	266.99	511157	4465059	261.54
511793	4464607	245.27	511951	4465281	266.21	511155	4465059	261.11
511791	4464607	245.99	511949	4465281	267.17	511153	4465059	260.60
511789	4464607	246.72	511945	4465281	267.28	511151	4465059	258.97
511787	4464607	247.32	511943	4465281	267.41	511149	4465059	258.74
511785	4464607	247.98	511941	4465281	267.14	511147	4465059	258.05
511783	4464607	248.74	511939	4465281	267.05	511145	4465059	257.49
511781	4464607	249.40	512153	4465283	276.57	511143	4465059	256.94
511779	4464607	250.22	512151	4465283	276.79	511101	4465059	241.56
511777	4464607	250.72	512149	4465283	276.76	511091	4465059	238.39
511775	4464607	251.21	512147	4465283	276.69	511089	4465059	237.58
511773	4464607	251.88	512145	4465283	276.93	511087	4465059	236.44
511771	4464607	253.46	512143	4465283	277.51	511085	4465059	235.87
511769	4464607	253.81	512141	4465283	277.36	511083	4465059	234.93
511767	4464607	254.35	512139	4465283	276.85	511081	4465059	234.34
511681	4464607	266.36	512137	4465283	277.40	511079	4465059	233.49
511679	4464607	266.77	512135	4465283	278.03	511077	4465059	233.02
511677	4464607	267.15	512133	4465283	277.46	511075	4465059	232.99
511675	4464607	267.48	512129	4465283	276.08	510951	4465059	236.16
511673	4464607	267.91	512127	4465283	275.77	510937	4465059	244.92
511671	4464607	268.31	512125	4465283	275.10	510895	4465059	255.13
511669	4464607	268.60	512123	4465283	274.89	510887	4465059	259.53
511667	4464607	268.98	512121	4465283	274.57	510885	4465059	260.47
511665	4464607	269.36	512119	4465283	274.35	510879	4465059	262.26
511663	4464607	269.71	512117	4465283	274.13	510877	4465059	262.80
511661	4464607	270.09	512115	4465283	273.81	510873	4465059	264.86
511659	4464607	270.43	512113	4465283	273.19	510871	4465059	265.48

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
511657	4464607	270.81	512111	4465283	272.96	511161	4465061	263.39
511655	4464607	271.40	512109	4465283	272.59	511159	4465061	263.01
511653	4464607	271.66	512107	4465283	272.18	511157	4465061	262.43
511645	4464607	272.28	512101	4465283	271.09	511155	4465061	261.19
511801	4464609	243.27	512099	4465283	269.70	511153	4465061	260.90
511799	4464609	243.66	512097	4465283	269.05	511151	4465061	259.93
511797	4464609	244.39	512093	4465283	268.43	511149	4465061	258.88
511795	4464609	245.21	512073	4465283	265.37	511147	4465061	258.37
511793	4464609	245.92	512071	4465283	265.46	511145	4465061	257.99
511791	4464609	246.76	512065	4465283	263.59	511143	4465061	257.36
511789	4464609	247.25	512063	4465283	263.27	511141	4465061	257.09
511787	4464609	247.95	512061	4465283	263.07	511099	4465061	241.44
511785	4464609	248.66	512043	4465283	260.83	511097	4465061	240.81
511783	4464609	249.40	512041	4465283	260.74	511095	4465061	240.73
511781	4464609	250.03	512039	4465283	260.98	511093	4465061	239.80
511779	4464609	250.92	512037	4465283	261.46	511091	4465061	238.82
511777	4464609	251.92	512035	4465283	261.49	511089	4465061	237.58
511775	4464609	252.38	511999	4465283	260.84	511087	4465061	236.23
511773	4464609	253.22	511997	4465283	260.45	511085	4465061	235.77
511771	4464609	253.56	511993	4465283	259.54	511079	4465061	233.85
511769	4464609	253.89	511991	4465283	259.56	511077	4465061	232.88
511683	4464609	266.70	511989	4465283	259.19	511075	4465061	232.82
511681	4464609	267.07	511965	4465283	265.70	510951	4465061	236.18
511679	4464609	267.47	511961	4465283	266.04	510937	4465061	244.11
511677	4464609	267.73	511959	4465283	266.57	510887	4465061	260.08
511675	4464609	268.51	511957	4465283	267.30	510883	4465061	262.40
511673	4464609	268.70	511955	4465283	267.91	510873	4465061	264.77
511671	4464609	268.85	511953	4465283	267.69	510871	4465061	265.66
511669	4464609	269.19	511951	4465283	267.55	511159	4465063	263.81
511667	4464609	269.52	511949	4465283	268.01	511157	4465063	263.17
511665	4464609	269.86	511947	4465283	268.02	511155	4465063	261.88
511663	4464609	270.24	511945	4465283	268.14	511153	4465063	261.23
511661	4464609	270.70	511943	4465283	268.19	511151	4465063	260.87
511659	4464609	271.49	511941	4465283	268.00	511149	4465063	259.46
511657	4464609	271.84	512147	4465285	277.43	511147	4465063	258.69
511655	4464609	271.89	512145	4465285	277.83	511145	4465063	258.23
511801	4464611	243.68	512143	4465285	278.25	511143	4465063	257.82
511799	4464611	244.11	512141	4465285	278.43	511141	4465063	257.38
511797	4464611	244.91	512139	4465285	277.82	511097	4465063	241.12
511795	4464611	245.77	512137	4465285	277.86	511095	4465063	241.15
511793	4464611	246.41	512135	4465285	278.05	511093	4465063	240.64
511791	4464611	247.10	512133	4465285	278.03	511091	4465063	239.48
511789	4464611	247.83	512131	4465285	277.88	511089	4465063	237.47
511787	4464611	248.43	512129	4465285	277.21	511087	4465063	236.33
511785	4464611	249.08	512127	4465285	276.21	511081	4465063	235.32
511783	4464611	249.80	512125	4465285	276.16	511079	4465063	234.69
511781	4464611	250.51	512123	4465285	276.07	511077	4465063	233.80
511779	4464611	251.45	512121	4465285	275.57	511075	4465063	232.70
511777	4464611	252.42	512119	4465285	275.37	511073	4465063	232.56
511775	4464611	252.55	512117	4465285	274.96	511071	4465063	232.39
511773	4464611	253.15	512115	4465285	274.64	510955	4465063	234.51
511771	4464611	253.42	512113	4465285	274.01	510953	4465063	235.60
511685	4464611	267.04	512111	4465285	273.87	510937	4465063	243.12
511683	4464611	267.33	512107	4465285	273.06	510883	4465063	262.28
511681	4464611	267.70	512105	4465285	272.78	510881	4465063	262.44
511679	4464611	268.02	512103	4465285	272.30	510879	4465063	263.38
511677	4464611	268.32	512101	4465285	271.97	510877	4465063	264.01
511675	4464611	268.76	512097	4465285	269.38	510875	4465063	264.74
511673	4464611	269.14	512089	4465285	268.05	511159	4465065	263.82
511671	4464611	269.38	512085	4465285	267.88	511157	4465065	263.40
511669	4464611	269.69	512083	4465285	267.59	511155	4465065	262.35
511667	4464611	270.06	512081	4465285	267.45	511153	4465065	261.59
511665	4464611	270.50	512079	4465285	267.57	511151	4465065	261.10
511663	4464611	271.16	512077	4465285	266.85	511149	4465065	260.41
511661	4464611	271.62	512075	4465285	266.39	511147	4465065	259.13
511659	4464611	271.78	512073	4465285	266.22	511145	4465065	258.54
511807	4464613	242.06	512071	4465285	266.22	511143	4465065	258.11
511805	4464613	243.02	512069	4465285	266.12	511141	4465065	257.64
511803	4464613	243.67	512067	4465285	265.53	511139	4465065	257.40
511801	4464613	244.15	512065	4465285	264.86	511095	4465065	240.89
511799	4464613	244.73	512063	4465285	264.59	511093	4465065	240.23
511797	4464613	245.55	512049	4465285	261.71	511091	4465065	238.94
511795	4464613	246.17	512045	4465285	261.32	511089	4465065	237.85

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
511793	4464613	247.06	512043	4465285	261.40	511079	4465065	234.99
511791	4464613	247.76	512041	4465285	261.64	511077	4465065	234.36
511789	4464613	248.19	512039	4465285	262.04	511075	4465065	232.99
511787	4464613	249.00	512037	4465285	262.21	511073	4465065	232.79
511785	4464613	249.57	511999	4465285	262.20	511071	4465065	232.52
511783	4464613	250.22	511997	4465285	261.34	510953	4465065	235.80
511781	4464613	251.14	511995	4465285	261.47	510951	4465065	236.33
511779	4464613	252.10	511989	4465285	260.39	510949	4465065	237.07
511777	4464613	252.87	511987	4465285	259.79	510893	4465065	258.64
511775	4464613	252.95	511967	4465285	265.32	510879	4465065	263.99
511687	4464613	267.47	511965	4465285	265.83	510877	4465065	264.93
511685	4464613	267.69	511963	4465285	266.20	510875	4465065	266.06
511683	4464613	268.09	511961	4465285	266.58	510873	4465065	266.39
511681	4464613	268.30	511959	4465285	266.92	511157	4465067	263.26
511679	4464613	268.63	511957	4465285	267.43	511155	4465067	262.60
511677	4464613	268.94	511955	4465285	267.81	511153	4465067	261.98
511675	4464613	269.29	511953	4465285	268.26	511151	4465067	261.58
511673	4464613	269.59	511951	4465285	268.47	511149	4465067	260.90
511671	4464613	269.93	511949	4465285	268.47	511147	4465067	259.67
511669	4464613	270.25	511947	4465285	268.54	511145	4465067	258.96
511667	4464613	271.30	511945	4465285	268.61	511143	4465067	258.47
511665	4464613	271.44	511943	4465285	268.51	511141	4465067	258.08
511663	4464613	271.58	512137	4465287	278.54	511139	4465067	257.50
511661	4464613	271.67	512135	4465287	278.12	511093	4465067	239.64
511809	4464615	241.88	512133	4465287	278.25	511091	4465067	238.70
511807	4464615	242.90	512131	4465287	277.98	511085	4465067	237.08
511805	4464615	243.62	512127	4465287	277.66	511083	4465067	236.09
511803	4464615	244.16	512123	4465287	277.07	511081	4465067	235.58
511801	4464615	244.75	512121	4465287	276.69	511077	4465067	234.78
511799	4464615	245.27	512119	4465287	276.49	511075	4465067	233.36
511797	4464615	245.91	512117	4465287	275.99	511073	4465067	232.77
511795	4464615	246.73	512115	4465287	275.64	511071	4465067	232.77
511793	4464615	247.50	512113	4465287	275.16	511069	4465067	232.79
511791	4464615	248.28	512111	4465287	274.55	510955	4465067	235.34
511789	4464615	248.76	512107	4465287	273.93	510953	4465067	235.96
511787	4464615	249.60	512101	4465287	272.71	510951	4465067	236.41
511785	4464615	249.85	512083	4465287	269.18	510947	4465067	237.94
511783	4464615	250.72	512081	4465287	269.20	510941	4465067	241.00
511781	4464615	251.66	512079	4465287	268.75	510889	4465067	262.41
511779	4464615	252.64	512077	4465287	267.72	510881	4465067	264.30
511777	4464615	252.84	512073	4465287	268.41	510877	4465067	265.66
511689	4464615	268.01	512071	4465287	267.33	510875	4465067	266.42
511687	4464615	268.13	512069	4465287	267.14	511157	4465069	263.61
511685	4464615	268.38	512067	4465287	266.46	511155	4465069	263.04
511683	4464615	268.65	512065	4465287	265.87	511153	4465069	262.52
511681	4464615	268.92	512063	4465287	266.01	511151	4465069	261.99
511679	4464615	269.22	512061	4465287	265.53	511149	4465069	261.30
511677	4464615	269.55	512059	4465287	264.54	511147	4465069	260.97
511675	4464615	269.95	512057	4465287	264.06	511145	4465069	259.36
511673	4464615	270.26	512049	4465287	262.30	511143	4465069	258.83
511671	4464615	271.08	512047	4465287	261.81	511141	4465069	258.41
511669	4464615	271.55	512045	4465287	261.83	511139	4465069	257.93
511667	4464615	271.67	512043	4465287	262.47	511137	4465069	257.38
511665	4464615	271.70	512041	4465287	262.61	511091	4465069	239.20
511813	4464617	240.62	512039	4465287	262.86	511089	4465069	239.16
511809	4464617	242.02	512037	4465287	263.26	511087	4465069	239.00
511807	4464617	243.09	512001	4465287	263.90	511083	4465069	236.95
511805	4464617	243.85	511997	4465287	262.92	511079	4465069	235.50
511803	4464617	244.26	511995	4465287	262.94	511075	4465069	233.96
511799	4464617	245.65	511993	4465287	262.07	511073	4465069	233.40
511797	4464617	246.66	511991	4465287	261.87	511071	4465069	232.66
511795	4464617	247.53	511989	4465287	261.61	511069	4465069	232.73
511793	4464617	248.39	511987	4465287	261.60	510953	4465069	236.12
511791	4464617	248.92	511973	4465287	263.93	510951	4465069	236.73
511789	4464617	249.12	511971	4465287	264.77	510949	4465069	237.45
511787	4464617	250.09	511969	4465287	265.70	510947	4465069	238.08
511785	4464617	250.59	511967	4465287	265.83	510945	4465069	239.13
511783	4464617	251.65	511965	4465287	266.59	510941	4465069	240.89
511781	4464617	252.66	511963	4465287	267.11	510891	4465069	262.67
511779	4464617	252.76	511961	4465287	267.02	510887	4465069	264.52
511691	4464617	268.33	511959	4465287	267.42	510885	4465069	265.36
511689	4464617	268.54	511957	4465287	267.85	510883	4465069	266.36
511687	4464617	268.76	511955	4465287	268.33	510881	4465069	266.65

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
511685	4464617	268.94	511953	4465287	268.69	510877	4465069	265.77
511683	4464617	269.24	511947	4465287	269.34	511155	4465071	263.40
511681	4464617	269.40	511945	4465287	269.17	511153	4465071	263.04
511679	4464617	269.75	512131	4465289	278.68	511151	4465071	262.33
511677	4464617	270.14	512129	4465289	278.66	511149	4465071	261.72
511675	4464617	271.08	512127	4465289	278.51	511147	4465071	261.29
511673	4464617	271.56	512125	4465289	278.35	511145	4465071	259.98
511671	4464617	271.72	512123	4465289	277.81	511143	4465071	259.17
511669	4464617	271.83	512121	4465289	277.46	511141	4465071	258.75
511667	4464617	271.86	512119	4465289	277.23	511139	4465071	258.20
511815	4464619	240.62	512117	4465289	276.69	511137	4465071	257.79
511813	4464619	241.15	512115	4465289	276.38	511135	4465071	257.31
511811	4464619	241.96	512113	4465289	275.88	511089	4465071	239.73
511807	4464619	243.94	512111	4465289	275.46	511087	4465071	239.18
511805	4464619	244.49	512109	4465289	275.14	511085	4465071	238.96
511799	4464619	247.12	512107	4465289	274.83	511083	4465071	238.01
511797	4464619	247.55	512105	4465289	274.09	511079	4465071	235.45
511795	4464619	247.95	512103	4465289	274.02	511075	4465071	234.15
511791	4464619	249.28	512101	4465289	273.31	511073	4465071	233.80
511789	4464619	249.84	512089	4465289	270.58	511071	4465071	232.72
511785	4464619	251.29	512087	4465289	270.53	511069	4465071	232.36
511783	4464619	252.58	512083	4465289	269.99	511067	4465071	232.41
511693	4464619	269.29	512081	4465289	269.82	511063	4465071	231.66
511691	4464619	269.16	512079	4465289	269.81	510955	4465071	235.48
511689	4464619	269.27	512077	4465289	269.49	510953	4465071	236.17
511687	4464619	269.53	512073	4465289	269.22	510951	4465071	236.73
511685	4464619	269.67	512071	4465289	268.24	510949	4465071	237.76
511683	4464619	269.82	512069	4465289	268.00	510947	4465071	238.37
511681	4464619	270.16	512065	4465289	267.94	510945	4465071	239.35
511679	4464619	270.66	512061	4465289	266.25	510941	4465071	240.82
511677	4464619	271.78	512059	4465289	265.26	510899	4465071	256.98
511675	4464619	271.83	512057	4465289	264.96	510893	4465071	260.11
511673	4464619	271.89	512055	4465289	264.78	510889	4465071	264.50
511671	4464619	272.04	512053	4465289	263.94	510887	4465071	265.09
511669	4464619	272.02	512051	4465289	263.60	510885	4465071	265.56
511819	4464621	240.37	512049	4465289	263.20	510883	4465071	266.68
511817	4464621	241.01	512047	4465289	262.40	510881	4465071	267.14
511815	4464621	241.89	512045	4465289	262.97	510879	4465071	266.91
511813	4464621	242.90	512043	4465289	263.45	511153	4465073	263.47
511811	4464621	243.87	512041	4465289	263.62	511151	4465073	262.76
511809	4464621	244.06	512039	4465289	264.16	511149	4465073	262.18
511807	4464621	245.30	512037	4465289	264.86	511145	4465073	260.79
511805	4464621	246.12	512001	4465289	264.77	511143	4465073	259.62
511801	4464621	247.45	511997	4465289	264.45	511141	4465073	259.13
511799	4464621	248.46	511995	4465289	263.90	511139	4465073	258.58
511797	4464621	248.65	511993	4465289	263.67	511137	4465073	258.05
511795	4464621	249.24	511991	4465289	262.71	511135	4465073	257.75
511793	4464621	249.93	511989	4465289	262.39	511085	4465073	239.49
511789	4464621	250.40	511987	4465289	262.44	511083	4465073	238.55
511695	4464621	269.95	511985	4465289	261.88	511081	4465073	237.32
511693	4464621	270.06	511975	4465289	263.38	511079	4465073	235.52
511691	4464621	269.97	511973	4465289	264.35	511077	4465073	234.56
511689	4464621	270.07	511971	4465289	265.17	511075	4465073	234.26
511687	4464621	270.15	511969	4465289	265.86	511073	4465073	234.06
511685	4464621	270.35	511967	4465289	266.38	511071	4465073	232.84
511683	4464621	270.94	511965	4465289	266.92	511069	4465073	232.63
511681	4464621	271.87	511963	4465289	267.63	511067	4465073	232.35
511679	4464621	272.23	511961	4465289	267.96	511065	4465073	231.91
511677	4464621	272.18	511959	4465289	268.69	511063	4465073	231.71
511675	4464621	272.17	511957	4465289	268.74	510957	4465073	234.70
511673	4464621	272.28	511955	4465289	268.76	510955	4465073	235.72
511819	4464623	241.05	511953	4465289	269.47	510953	4465073	236.07
511817	4464623	241.83	511951	4465289	269.95	510951	4465073	236.99
511815	4464623	243.26	511949	4465289	269.96	510949	4465073	237.62
511813	4464623	244.00	512125	4465291	278.79	510947	4465073	238.38
511811	4464623	244.30	512123	4465291	278.82	510945	4465073	239.25
511809	4464623	244.57	512121	4465291	278.29	510943	4465073	239.90
511807	4464623	245.86	512119	4465291	277.99	510941	4465073	240.42
511805	4464623	246.72	512117	4465291	277.55	510887	4465073	265.10
511803	4464623	246.88	512115	4465291	277.13	510885	4465073	265.08
511801	4464623	247.75	512113	4465291	276.88	510883	4465073	266.40
511799	4464623	248.99	512111	4465291	276.33	510881	4465073	267.19
511797	4464623	249.12	512109	4465291	275.86	510879	4465073	266.68

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
511795	4464623	249.38	512105	4465291	274.72	510877	4465073	266.86
511793	4464623	249.87	512103	4465291	274.24	511153	4465075	263.84
511791	4464623	250.40	512101	4465291	273.90	511151	4465075	263.41
511699	4464623	270.25	512099	4465291	273.14	511149	4465075	262.73
511697	4464623	270.40	512097	4465291	272.91	511147	4465075	262.07
511695	4464623	270.59	512095	4465291	272.35	511145	4465075	261.63
511693	4464623	270.74	512087	4465291	271.39	511143	4465075	260.48
511691	4464623	270.81	512085	4465291	271.38	511141	4465075	259.64
511689	4464623	270.79	512083	4465291	270.82	511139	4465075	259.02
511687	4464623	271.03	512081	4465291	270.62	511137	4465075	258.58
511685	4464623	271.82	512079	4465291	270.79	511135	4465075	257.86
511683	4464623	272.09	512077	4465291	270.52	511133	4465075	257.45
511681	4464623	272.35	512073	4465291	269.86	511083	4465075	238.84
511679	4464623	272.41	512067	4465291	268.28	511081	4465075	237.09
511677	4464623	272.51	512065	4465291	269.30	511079	4465075	235.44
511675	4464623	272.53	512063	4465291	269.06	511077	4465075	234.89
511821	4464625	241.36	512061	4465291	267.81	511075	4465075	234.87
511819	4464625	241.64	512059	4465291	266.10	511073	4465075	233.98
511817	4464625	242.29	512057	4465291	265.86	511069	4465075	232.93
511815	4464625	243.66	512055	4465291	265.42	511067	4465075	232.51
511813	4464625	244.51	512051	4465291	264.35	511063	4465075	232.35
511811	4464625	244.89	512049	4465291	263.95	511061	4465075	231.20
511809	4464625	245.02	512047	4465291	263.55	510955	4465075	235.88
511805	4464625	246.96	512045	4465291	263.63	510953	4465075	236.46
511803	4464625	247.36	512043	4465291	263.55	510951	4465075	236.91
511801	4464625	248.26	512041	4465291	264.09	510949	4465075	237.54
511799	4464625	249.03	512039	4465291	264.80	510943	4465075	240.04
511797	4464625	249.06	512037	4465291	265.53	510899	4465075	258.69
511703	4464625	270.31	512035	4465291	266.07	510897	4465075	258.79
511701	4464625	270.55	512021	4465291	263.79	510881	4465075	266.45
511699	4464625	270.75	512003	4465291	266.29	510877	4465075	266.68
511697	4464625	271.09	512001	4465291	266.04	511153	4465077	264.40
511695	4464625	271.23	511999	4465291	265.75	511151	4465077	264.09
511693	4464625	271.49	511997	4465291	265.30	511149	4465077	263.38
511691	4464625	271.60	511995	4465291	265.17	511147	4465077	262.59
511689	4464625	271.98	511993	4465291	264.38	511145	4465077	261.91
511687	4464625	272.36	511991	4465291	263.55	511143	4465077	261.34
511685	4464625	272.49	511989	4465291	263.52	511141	4465077	260.36
511683	4464625	272.56	511987	4465291	263.37	511139	4465077	259.67
511681	4464625	272.66	511985	4465291	262.65	511137	4465077	259.37
511679	4464625	272.88	511983	4465291	262.36	511135	4465077	258.33
511677	4464625	272.83	511977	4465291	262.00	511133	4465077	257.61
511823	4464627	241.41	511975	4465291	263.18	511131	4465077	257.22
511821	4464627	241.93	511973	4465291	264.45	511081	4465077	238.29
511819	4464627	242.43	511967	4465291	266.80	511079	4465077	235.96
511817	4464627	243.01	511965	4465291	267.25	511077	4465077	235.29
511815	4464627	244.14	511963	4465291	268.38	511075	4465077	234.88
511813	4464627	245.64	511961	4465291	269.50	511073	4465077	234.01
511811	4464627	246.11	511959	4465291	269.79	511071	4465077	233.30
511809	4464627	246.36	511957	4465291	269.75	511069	4465077	233.05
511805	4464627	247.51	511955	4465291	270.07	511067	4465077	232.86
511803	4464627	247.71	511953	4465291	270.05	511065	4465077	232.58
511801	4464627	248.51	512119	4465293	278.62	511063	4465077	232.49
511707	4464627	270.50	512117	4465293	278.49	511061	4465077	231.27
511705	4464627	270.82	512115	4465293	278.10	510959	4465077	233.99
511703	4464627	271.12	512113	4465293	277.70	510957	4465077	234.94
511701	4464627	271.23	512111	4465293	277.62	510955	4465077	236.04
511699	4464627	271.43	512109	4465293	276.86	510953	4465077	236.49
511697	4464627	271.69	512107	4465293	276.11	510951	4465077	237.08
511695	4464627	271.87	512105	4465293	275.55	510949	4465077	237.79
511693	4464627	272.19	512103	4465293	275.14	510947	4465077	238.40
511691	4464627	272.45	512101	4465293	274.53	510945	4465077	239.09
511689	4464627	272.61	512099	4465293	273.85	510943	4465077	239.99
511687	4464627	272.78	512095	4465293	273.00	510889	4465077	263.21
511685	4464627	272.95	512091	4465293	272.57	510883	4465077	265.60
511683	4464627	273.10	512089	4465293	272.49	510881	4465077	266.35
511681	4464627	273.25	512087	4465293	272.48	510877	4465077	266.59
511825	4464629	241.62	512085	4465293	272.43	511149	4465079	264.12
511823	4464629	242.02	512083	4465293	272.19	511147	4465079	263.55
511821	4464629	242.62	512081	4465293	271.90	511145	4465079	262.24
511819	4464629	242.84	512079	4465293	271.53	511143	4465079	261.65
511817	4464629	243.72	512073	4465293	270.73	511141	4465079	260.95
511815	4464629	244.79	512067	4465293	269.78	511139	4465079	260.26

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
511813	4464629	245.91	512065	4465293	269.74	511137	4465079	259.96
511811	4464629	246.51	512061	4465293	268.70	511135	4465079	259.26
511809	4464629	246.83	512059	4465293	266.99	511133	4465079	257.73
511807	4464629	247.30	512057	4465293	266.72	511131	4465079	257.32
511805	4464629	247.54	512055	4465293	266.65	511079	4465079	236.68
511803	4464629	248.31	512051	4465293	265.05	511077	4465079	235.60
511713	4464629	270.47	512049	4465293	265.69	511075	4465079	234.95
511711	4464629	270.71	512047	4465293	265.82	511073	4465079	234.64
511709	4464629	270.95	512045	4465293	265.31	511071	4465079	233.92
511707	4464629	271.18	512043	4465293	264.96	511069	4465079	233.05
511705	4464629	271.45	512041	4465293	265.19	511067	4465079	232.90
511703	4464629	271.84	512039	4465293	265.49	511065	4465079	232.64
511701	4464629	271.99	512037	4465293	266.27	511063	4465079	231.92
511699	4464629	272.06	512035	4465293	267.24	510959	4465079	234.26
511697	4464629	272.34	512033	4465293	267.75	510957	4465079	235.01
511695	4464629	272.63	512019	4465293	266.08	510955	4465079	235.71
511693	4464629	272.86	512005	4465293	268.06	510953	4465079	236.39
511691	4464629	273.10	512003	4465293	267.46	510951	4465079	236.98
511689	4464629	273.19	512001	4465293	267.16	510949	4465079	237.77
511687	4464629	273.29	511999	4465293	266.92	510947	4465079	238.27
511685	4464629	273.59	511997	4465293	266.78	510945	4465079	239.24
511683	4464629	273.68	511995	4465293	266.09	510943	4465079	240.05
511827	4464631	241.99	511993	4465293	265.56	510899	4465079	261.25
511825	4464631	242.13	511991	4465293	264.83	510891	4465079	262.57
511823	4464631	242.67	511989	4465293	264.47	510889	4465079	263.79
511821	4464631	243.44	511987	4465293	263.98	510887	4465079	264.08
511819	4464631	243.54	511985	4465293	263.65	510885	4465079	265.08
511817	4464631	244.31	511981	4465293	262.59	510881	4465079	266.33
511815	4464631	245.03	511977	4465293	262.64	511149	4465081	264.46
511813	4464631	246.17	511975	4465293	263.56	511147	4465081	264.40
511811	4464631	246.78	511973	4465293	264.64	511145	4465081	262.99
511809	4464631	247.25	511971	4465293	265.47	511143	4465081	262.19
511807	4464631	247.70	511965	4465293	268.13	511141	4465081	261.59
511805	4464631	248.27	511961	4465293	269.69	511139	4465081	260.87
511717	4464631	270.69	511959	4465293	269.98	511137	4465081	260.17
511715	4464631	270.95	511957	4465293	270.36	511135	4465081	259.63
511713	4464631	271.29	511955	4465293	270.70	511133	4465081	258.91
511711	4464631	271.47	512111	4465295	277.90	511131	4465081	258.10
511709	4464631	271.68	512109	4465295	277.60	511129	4465081	257.12
511707	4464631	271.90	512107	4465295	276.98	511077	4465081	236.32
511705	4464631	272.17	512105	4465295	276.66	511075	4465081	235.62
511703	4464631	272.48	512101	4465295	275.22	511071	4465081	234.38
511701	4464631	272.75	512099	4465295	275.05	511069	4465081	233.97
511699	4464631	272.83	512089	4465295	273.59	511067	4465081	233.70
511697	4464631	273.06	512087	4465295	273.59	511065	4465081	232.79
511695	4464631	273.33	512085	4465295	273.25	510959	4465081	234.31
511693	4464631	273.64	512083	4465295	273.25	510957	4465081	234.92
511691	4464631	273.87	512081	4465295	272.92	510955	4465081	235.74
511689	4464631	274.28	512079	4465295	272.40	510953	4465081	236.48
511687	4464631	274.83	512077	4465295	272.07	510951	4465081	237.07
511827	4464633	242.31	512075	4465295	272.00	510949	4465081	237.68
511825	4464633	242.71	512071	4465295	271.46	510947	4465081	238.21
511823	4464633	243.33	512067	4465295	270.73	510945	4465081	239.17
511821	4464633	243.81	512065	4465295	270.48	510897	4465081	261.95
511819	4464633	244.24	512061	4465295	269.05	510887	4465081	264.54
511817	4464633	244.92	512059	4465295	268.45	510885	4465081	265.25
511815	4464633	245.65	512057	4465295	267.42	510883	4465081	265.74
511813	4464633	246.62	512055	4465295	267.33	510881	4465081	266.31
511811	4464633	247.24	512053	4465295	267.50	511149	4465083	264.67
511809	4464633	247.69	512051	4465295	266.54	511147	4465083	264.57
511717	4464633	271.44	512049	4465295	266.72	511145	4465083	263.88
511715	4464633	271.60	512047	4465295	266.88	511143	4465083	262.76
511713	4464633	271.84	512045	4465295	266.96	511141	4465083	262.14
511711	4464633	272.09	512043	4465295	266.41	511139	4465083	261.52
511709	4464633	272.29	512041	4465295	266.51	511137	4465083	260.70
511707	4464633	272.63	512037	4465295	267.11	511135	4465083	260.04
511705	4464633	272.87	512035	4465295	267.91	511133	4465083	259.44
511703	4464633	273.10	512033	4465295	268.22	511131	4465083	258.39
511701	4464633	273.37	512023	4465295	264.00	511129	4465083	257.31
511699	4464633	273.59	512021	4465295	265.12	511127	4465083	256.72
511697	4464633	273.85	512019	4465295	266.44	511077	4465083	237.39
511695	4464633	274.11	512017	4465295	268.93	511075	4465083	236.40
511693	4464633	274.42	512003	4465295	268.52	511069	4465083	234.75

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
511691	4464633	274.63	512001	4465295	268.36	511067	4465083	234.44
511689	4464633	274.82	511999	4465295	268.10	511065	4465083	232.66
511829	4464635	242.65	511997	4465295	267.70	510959	4465083	234.17
511827	4464635	242.84	511995	4465295	267.12	510957	4465083	234.89
511825	4464635	243.12	511993	4465295	266.62	510955	4465083	235.78
511823	4464635	243.49	511991	4465295	266.24	510951	4465083	237.19
511821	4464635	244.19	511989	4465295	265.26	510949	4465083	237.61
511819	4464635	244.58	511987	4465295	264.65	510947	4465083	238.35
511817	4464635	245.39	511983	4465295	264.14	510901	4465083	260.93
511815	4464635	246.39	511981	4465295	264.13	510895	4465083	262.12
511813	4464635	247.15	511979	4465295	263.71	510891	4465083	264.01
511811	4464635	247.73	511977	4465295	263.63	510889	4465083	265.44
511723	4464635	270.83	511975	4465295	263.61	510887	4465083	265.19
511721	4464635	271.49	511973	4465295	265.11	510885	4465083	265.40
511719	4464635	271.99	511971	4465295	265.67	511145	4465085	264.20
511717	4464635	272.05	511967	4465295	267.66	511143	4465085	263.32
511715	4464635	272.22	511965	4465295	268.26	511141	4465085	262.68
511713	4464635	272.44	511961	4465295	269.37	511139	4465085	262.01
511711	4464635	272.59	511959	4465295	269.75	511137	4465085	261.26
511709	4464635	272.75	511957	4465295	270.26	511135	4465085	260.56
511707	4464635	273.11	512103	4465297	276.69	511133	4465085	260.15
511705	4464635	273.53	512097	4465297	275.43	511131	4465085	259.00
511703	4464635	273.76	512089	4465297	274.29	511129	4465085	257.87
511701	4464635	274.13	512087	4465297	274.26	511127	4465085	256.91
511699	4464635	274.43	512085	4465297	274.02	511075	4465085	237.46
511697	4464635	274.58	512081	4465297	273.85	511073	4465085	236.51
511695	4464635	274.79	512079	4465297	273.35	511071	4465085	235.91
511693	4464635	275.12	512077	4465297	273.29	511069	4465085	235.55
511691	4464635	275.14	512075	4465297	273.13	511067	4465085	235.12
511829	4464637	243.13	512063	4465297	270.87	511063	4465085	233.18
511827	4464637	243.45	512061	4465297	269.98	511055	4465085	231.14
511825	4464637	243.68	512059	4465297	269.06	511053	4465085	230.61
511823	4464637	244.16	512057	4465297	268.36	510959	4465085	233.73
511821	4464637	244.61	512055	4465297	267.78	510957	4465085	234.62
511819	4464637	245.24	512053	4465297	267.78	510955	4465085	234.92
511817	4464637	246.00	512051	4465297	267.39	510951	4465085	237.22
511815	4464637	247.15	512049	4465297	267.16	510949	4465085	237.68
511813	4464637	247.56	512045	4465297	267.87	510945	4465085	238.94
511725	4464637	271.49	512043	4465297	267.86	510899	4465085	261.39
511723	4464637	271.90	512041	4465297	267.45	510897	4465085	261.74
511721	4464637	272.47	512039	4465297	267.03	510895	4465085	262.36
511719	4464637	272.54	512037	4465297	267.77	510893	4465085	263.23
511717	4464637	272.58	512035	4465297	268.10	510891	4465085	265.05
511715	4464637	272.88	512033	4465297	268.45	510889	4465085	266.22
511713	4464637	273.18	512031	4465297	268.54	510887	4465085	265.93
511711	4464637	273.33	512029	4465297	267.91	510885	4465085	265.72
511709	4464637	274.10	512027	4465297	267.14	510883	4465085	266.34
511707	4464637	274.40	512025	4465297	266.03	510881	4465085	266.77
511705	4464637	274.34	512023	4465297	265.79	511145	4465087	264.31
511703	4464637	274.51	512021	4465297	266.30	511143	4465087	263.79
511701	4464637	274.81	512019	4465297	267.12	511141	4465087	263.13
511699	4464637	275.26	512017	4465297	269.14	511139	4465087	262.44
511697	4464637	275.43	512007	4465297	270.62	511137	4465087	261.88
511695	4464637	275.50	512005	4465297	270.17	511135	4465087	260.99
511693	4464637	275.41	512003	4465297	269.92	511133	4465087	260.54
511829	4464639	243.59	512001	4465297	269.54	511131	4465087	259.94
511827	4464639	243.99	511999	4465297	268.95	511129	4465087	258.62
511821	4464639	245.71	511997	4465297	268.83	511127	4465087	257.44
511819	4464639	246.47	511995	4465297	268.05	511125	4465087	256.67
511727	4464639	271.61	511993	4465297	267.91	511075	4465087	237.98
511725	4464639	271.88	511991	4465297	266.93	511073	4465087	237.04
511723	4464639	272.30	511989	4465297	266.61	511069	4465087	236.13
511721	4464639	272.67	511987	4465297	265.63	511067	4465087	235.84
511719	4464639	272.91	511985	4465297	265.01	511065	4465087	235.07
511717	4464639	273.04	511983	4465297	264.76	511063	4465087	234.93
511715	4464639	273.68	511981	4465297	264.64	511061	4465087	234.73
511713	4464639	274.18	511979	4465297	265.06	511059	4465087	233.84
511711	4464639	274.47	511977	4465297	264.87	511057	4465087	232.67
511709	4464639	274.70	511975	4465297	264.11	511055	4465087	231.72
511707	4464639	274.82	511973	4465297	265.36	511053	4465087	231.36
511705	4464639	275.07	511971	4465297	266.11	510959	4465087	233.73
511703	4464639	275.27	511967	4465297	267.86	510957	4465087	234.59
511701	4464639	275.62	511965	4465297	268.18	510955	4465087	235.34

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
511699	4464639	275.90	511963	4465297	268.64	510951	4465087	236.93
511697	4464639	276.09	511961	4465297	269.89	510949	4465087	237.47
511829	4464641	243.78	511959	4465297	269.94	510947	4465087	237.87
511827	4464641	244.29	512095	4465299	275.80	510903	4465087	260.02
511825	4464641	245.24	512091	4465299	275.55	510899	4465087	261.24
511823	4464641	245.77	512087	4465299	275.33	510897	4465087	262.17
511819	4464641	246.99	512085	4465299	275.14	510891	4465087	265.07
511817	4464641	247.54	512083	4465299	275.07	510889	4465087	265.64
511729	4464641	271.40	512081	4465299	275.03	510883	4465087	266.46
511727	4464641	271.68	512079	4465299	274.66	511143	4465089	264.12
511725	4464641	272.11	512069	4465299	273.52	511141	4465089	263.60
511723	4464641	272.63	512067	4465299	273.26	511139	4465089	262.91
511721	4464641	273.13	512065	4465299	272.47	511137	4465089	262.29
511719	4464641	273.32	512063	4465299	271.99	511135	4465089	261.51
511717	4464641	273.92	512061	4465299	270.74	511133	4465089	260.85
511715	4464641	274.56	512059	4465299	270.30	511131	4465089	260.15
511713	4464641	274.72	512057	4465299	269.57	511129	4465089	259.29
511711	4464641	274.97	512055	4465299	269.16	511127	4465089	258.51
511709	4464641	275.19	512053	4465299	268.96	511125	4465089	257.05
511707	4464641	275.40	512047	4465299	268.70	511071	4465089	237.37
511705	4464641	275.76	512045	4465299	268.78	511069	4465089	236.83
511703	4464641	276.06	512043	4465299	269.17	511067	4465089	236.07
511701	4464641	276.27	512041	4465299	268.94	511065	4465089	235.67
511699	4464641	276.35	512039	4465299	268.35	511059	4465089	234.13
511831	4464643	243.54	512037	4465299	268.71	511057	4465089	233.46
511829	4464643	244.18	512035	4465299	268.94	511055	4465089	232.91
511827	4464643	244.96	512033	4465299	269.58	511053	4465089	232.53
511825	4464643	245.64	512029	4465299	268.87	510953	4465089	236.06
511823	4464643	246.35	512027	4465299	268.52	510951	4465089	236.76
511821	4464643	246.83	512025	4465299	266.56	510903	4465089	262.46
511819	4464643	247.40	512023	4465299	266.77	510897	4465089	262.60
511817	4464643	248.12	512021	4465299	267.69	510893	4465089	263.81
511731	4464643	270.99	512019	4465299	268.82	510891	4465089	264.52
511729	4464643	271.61	512017	4465299	270.41	510889	4465089	265.00
511725	4464643	272.55	512015	4465299	271.19	511143	4465091	264.08
511723	4464643	273.02	512009	4465299	271.95	511141	4465091	264.01
511721	4464643	273.29	512007	4465299	271.78	511139	4465091	263.54
511719	4464643	273.81	512005	4465299	271.37	511137	4465091	262.71
511717	4464643	274.46	512003	4465299	270.93	511135	4465091	262.02
511715	4464643	274.80	512001	4465299	270.60	511133	4465091	261.25
511713	4464643	275.16	511999	4465299	269.83	511131	4465091	260.41
511709	4464643	275.83	511997	4465299	269.49	511129	4465091	259.52
511707	4464643	276.06	511995	4465299	269.04	511127	4465091	259.02
511705	4464643	276.37	511993	4465299	268.61	511125	4465091	258.40
511703	4464643	276.67	511991	4465299	267.78	511123	4465091	256.89
511829	4464645	244.31	511989	4465299	267.58	511073	4465091	238.87
511827	4464645	245.09	511987	4465299	266.95	511071	4465091	237.93
511825	4464645	245.48	511985	4465299	266.13	511061	4465091	235.25
511823	4464645	246.11	511983	4465299	265.74	511059	4465091	234.95
511817	4464645	248.71	511981	4465299	265.57	511057	4465091	234.62
511731	4464645	271.44	511979	4465299	265.83	511055	4465091	233.77
511729	4464645	271.92	511977	4465299	265.35	511053	4465091	233.33
511727	4464645	272.49	511975	4465299	264.69	511051	4465091	232.80
511725	4464645	272.99	511973	4465299	265.42	510953	4465091	235.43
511723	4464645	273.47	511971	4465299	266.34	510901	4465091	262.53
511721	4464645	273.98	511969	4465299	266.87	510897	4465091	262.78
511719	4464645	274.68	511967	4465299	267.36	510895	4465091	263.32
511717	4464645	275.18	511965	4465299	268.45	510893	4465091	264.00
511715	4464645	275.46	511963	4465299	269.59	510891	4465091	264.44
511713	4464645	275.68	512083	4465301	275.65	510889	4465091	264.93
511711	4464645	276.09	512079	4465301	275.75	510885	4465091	266.36
511709	4464645	276.61	512073	4465301	274.57	510883	4465091	266.87
511707	4464645	276.82	512071	4465301	274.29	510881	4465091	267.10
511705	4464645	276.93	512065	4465301	273.00	511139	4465093	263.80
511831	4464647	244.48	512063	4465301	272.39	511137	4465093	262.94
511829	4464647	245.02	512061	4465301	271.72	511135	4465093	262.27
511827	4464647	245.82	512059	4465301	271.24	511133	4465093	261.51
511825	4464647	246.04	512057	4465301	270.89	511131	4465093	260.73
511823	4464647	246.34	512055	4465301	270.61	511129	4465093	259.98
511821	4464647	247.74	512051	4465301	269.57	511127	4465093	259.22
511819	4464647	248.94	512049	4465301	269.41	511125	4465093	258.68
511817	4464647	249.27	512047	4465301	269.34	511123	4465093	257.82
511733	4464647	271.32	512045	4465301	269.33	511071	4465093	239.67

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
511731	4464647	271.99	512043	4465301	269.66	511059	4465093	236.27
511729	4464647	272.41	512041	4465301	269.73	511057	4465093	235.60
511727	4464647	273.00	512035	4465301	269.85	511055	4465093	235.10
511725	4464647	273.55	512033	4465301	270.30	511053	4465093	234.21
511723	4464647	273.96	512027	4465301	268.98	511051	4465093	233.42
511721	4464647	274.54	512025	4465301	267.79	510961	4465093	230.27
511719	4464647	275.31	512023	4465301	267.08	510955	4465093	232.48
511717	4464647	275.50	512021	4465301	268.61	510949	4465093	235.75
511715	4464647	275.95	512019	4465301	269.95	510899	4465093	262.81
511713	4464647	276.24	512017	4465301	271.32	510897	4465093	263.13
511711	4464647	276.62	512015	4465301	272.83	510889	4465093	265.06
511709	4464647	277.07	512013	4465301	273.03	510885	4465093	266.75
511707	4464647	277.21	512011	4465301	272.88	510883	4465093	266.96
511831	4464649	244.71	512009	4465301	273.21	511139	4465095	263.79
511829	4464649	245.75	512007	4465301	272.64	511137	4465095	263.18
511827	4464649	246.11	512005	4465301	272.12	511135	4465095	262.48
511825	4464649	246.55	512003	4465301	271.76	511133	4465095	261.77
511823	4464649	247.95	512001	4465301	271.45	511131	4465095	261.22
511821	4464649	248.88	511999	4465301	271.20	511129	4465095	260.26
511819	4464649	249.08	511997	4465301	270.75	511127	4465095	259.47
511817	4464649	249.59	511995	4465301	270.17	511125	4465095	258.92
511815	4464649	250.47	511993	4465301	269.47	511123	4465095	258.26
511735	4464649	271.21	511991	4465301	268.98	511121	4465095	256.99
511733	4464649	271.77	511989	4465301	268.31	511065	4465095	237.96
511731	4464649	272.37	511987	4465301	267.80	511063	4465095	237.63
511729	4464649	272.95	511985	4465301	267.35	511057	4465095	235.99
511727	4464649	273.43	511983	4465301	266.64	511055	4465095	235.71
511725	4464649	274.02	511981	4465301	266.33	511053	4465095	235.27
511723	4464649	274.67	511979	4465301	266.15	511051	4465095	234.68
511719	4464649	275.65	511977	4465301	265.73	511049	4465095	234.02
511717	4464649	275.87	511975	4465301	265.05	511047	4465095	233.29
511715	4464649	276.40	511973	4465301	265.55	510961	4465095	228.39
511713	4464649	276.76	511971	4465301	266.10	510953	4465095	232.70
511711	4464649	277.08	511969	4465301	267.03	510951	4465095	233.90
511709	4464649	277.13	511967	4465301	268.32	510899	4465095	262.96
511833	4464651	244.11	512067	4465303	273.96	510897	4465095	263.76
511831	4464651	245.54	512065	4465303	273.41	510891	4465095	264.73
511829	4464651	246.15	512063	4465303	272.94	510889	4465095	265.34
511827	4464651	246.52	512061	4465303	272.27	510887	4465095	265.98
511825	4464651	247.04	512059	4465303	271.82	510885	4465095	266.65
511823	4464651	248.91	512057	4465303	271.59	510883	4465095	266.87
511821	4464651	249.36	512055	4465303	270.95	511137	4465097	263.69
511819	4464651	249.32	512053	4465303	270.98	511135	4465097	262.78
511817	4464651	250.02	512051	4465303	270.80	511133	4465097	262.06
511815	4464651	250.80	512049	4465303	270.05	511131	4465097	261.32
511737	4464651	271.02	512047	4465303	270.09	511129	4465097	260.67
511735	4464651	271.65	512045	4465303	269.93	511127	4465097	259.84
511733	4464651	272.30	512043	4465303	270.18	511125	4465097	259.10
511731	4464651	272.89	512041	4465303	270.32	511123	4465097	258.54
511729	4464651	273.38	512037	4465303	270.24	511121	4465097	257.47
511727	4464651	273.94	512035	4465303	270.72	511119	4465097	256.79
511725	4464651	274.44	512033	4465303	271.23	511069	4465097	240.01
511723	4464651	274.96	512025	4465303	269.21	511067	4465097	239.23
511721	4464651	275.56	512023	4465303	267.84	511065	4465097	238.84
511719	4464651	276.04	512021	4465303	269.45	511063	4465097	238.13
511717	4464651	276.48	512019	4465303	271.20	511059	4465097	237.15
511715	4464651	276.93	512017	4465303	272.17	511057	4465097	236.88
511713	4464651	277.18	512013	4465303	273.92	511053	4465097	235.91
511835	4464653	243.81	512011	4465303	274.20	511051	4465097	235.30
511833	4464653	244.50	512009	4465303	274.15	511049	4465097	234.92
511831	4464653	245.67	512007	4465303	273.74	511047	4465097	234.06
511829	4464653	246.39	512005	4465303	273.25	510963	4465097	226.96
511827	4464653	246.95	512003	4465303	272.62	510961	4465097	227.75
511825	4464653	247.82	512001	4465303	272.58	510959	4465097	228.88
511823	4464653	249.17	511997	4465303	271.97	510957	4465097	229.98
511821	4464653	249.50	511995	4465303	271.12	510955	4465097	230.98
511819	4464653	249.62	511993	4465303	270.38	510953	4465097	232.16
511817	4464653	250.14	511991	4465303	269.91	510951	4465097	233.64
511739	4464653	270.89	511989	4465303	269.45	510949	4465097	235.01
511737	4464653	271.44	511987	4465303	268.80	510907	4465097	262.01
511735	4464653	272.03	511985	4465303	268.20	510905	4465097	262.68
511733	4464653	272.81	511983	4465303	267.44	510903	4465097	263.03
511731	4464653	273.38	511981	4465303	267.06	510901	4465097	262.80

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
511729	4464653	273.78	511979	4465303	266.32	510899	4465097	263.12
511727	4464653	274.36	511977	4465303	265.99	510897	4465097	263.98
511725	4464653	274.84	511975	4465303	265.75	510887	4465097	266.14
511723	4464653	275.44	511973	4465303	266.09	510885	4465097	266.40
511721	4464653	275.93	511971	4465303	266.98	511135	4465099	263.31
511719	4464653	276.51	512051	4465305	271.73	511133	4465099	262.34
511717	4464653	277.11	512047	4465305	271.45	511131	4465099	261.69
511715	4464653	277.25	512045	4465305	271.07	511129	4465099	260.99
511835	4464655	244.37	512043	4465305	270.95	511127	4465099	260.26
511833	4464655	244.74	512041	4465305	271.05	511125	4465099	259.16
511831	4464655	245.78	512039	4465305	271.05	511123	4465099	258.69
511829	4464655	246.22	512037	4465305	271.04	511121	4465099	257.95
511827	4464655	247.73	512035	4465305	271.37	511119	4465099	257.04
511825	4464655	248.04	512033	4465305	271.97	511067	4465099	239.89
511823	4464655	249.38	512027	4465305	269.96	511065	4465099	239.26
511821	4464655	249.60	512025	4465305	269.85	511057	4465099	237.81
511819	4464655	249.82	512023	4465305	270.17	511055	4465099	236.83
511817	4464655	250.50	512021	4465305	270.67	511053	4465099	236.19
511739	4464655	271.35	512019	4465305	272.15	511051	4465099	235.97
511737	4464655	271.84	512017	4465305	273.13	511049	4465099	235.58
511735	4464655	272.48	512015	4465305	273.61	511047	4465099	234.72
511733	4464655	273.07	512013	4465305	275.13	511045	4465099	234.04
511731	4464655	273.75	512011	4465305	275.28	511043	4465099	233.61
511727	4464655	274.69	512009	4465305	275.39	510961	4465099	228.11
511725	4464655	275.32	512007	4465305	275.38	510959	4465099	229.12
511723	4464655	276.18	512005	4465305	274.27	510957	4465099	230.87
511721	4464655	276.49	512003	4465305	274.19	510955	4465099	231.90
511719	4464655	276.97	512001	4465305	273.93	510953	4465099	232.94
511837	4464657	244.05	511999	4465305	273.12	510951	4465099	234.27
511835	4464657	244.71	511997	4465305	272.94	510907	4465099	262.22
511833	4464657	245.00	511995	4465305	272.29	510905	4465099	262.78
511831	4464657	246.02	511991	4465305	270.88	510903	4465099	263.01
511829	4464657	247.15	511989	4465305	270.33	510901	4465099	262.76
511827	4464657	247.98	511987	4465305	269.78	510891	4465099	265.34
511823	4464657	249.50	511985	4465305	268.94	510887	4465099	266.36
511821	4464657	249.76	511983	4465305	268.83	510885	4465099	266.46
511819	4464657	250.24	511981	4465305	267.88	511133	4465101	263.47
511817	4464657	250.97	511979	4465305	266.90	511131	4465101	262.52
511741	4464657	271.13	511977	4465305	266.70	511129	4465101	261.38
511739	4464657	271.78	511975	4465305	266.70	511127	4465101	260.75
511737	4464657	272.16	511973	4465305	266.86	511125	4465101	259.45
511735	4464657	272.88	511971	4465305	268.38	511123	4465101	258.86
511733	4464657	273.44	511969	4465305	268.95	511121	4465101	258.38
511731	4464657	274.08	512041	4465307	271.70	511119	4465101	257.90
511729	4464657	274.65	512039	4465307	272.06	511117	4465101	257.02
511727	4464657	275.36	512037	4465307	271.66	511065	4465101	240.48
511725	4464657	276.48	512035	4465307	272.66	511063	4465101	240.46
511723	4464657	276.65	512033	4465307	272.96	511057	4465101	238.73
511721	4464657	277.03	512027	4465307	271.70	511055	4465101	237.95
511719	4464657	277.50	512025	4465307	270.36	511051	4465101	236.71
511837	4464659	244.22	512023	4465307	270.96	511049	4465101	235.90
511835	4464659	245.15	512021	4465307	272.03	511047	4465101	235.14
511833	4464659	245.56	512019	4465307	273.64	511045	4465101	234.51
511831	4464659	246.39	512017	4465307	274.60	511043	4465101	233.90
511829	4464659	247.69	512013	4465307	276.51	510963	4465101	227.71
511827	4464659	248.54	512011	4465307	276.31	510961	4465101	228.98
511825	4464659	249.32	512009	4465307	276.43	510959	4465101	230.20
511823	4464659	249.55	512007	4465307	276.21	510955	4465101	232.24
511821	4464659	249.85	512005	4465307	275.47	510953	4465101	233.44
511819	4464659	250.61	512003	4465307	275.28	510951	4465101	234.46
511817	4464659	251.49	512001	4465307	274.94	510907	4465101	262.12
511743	4464659	271.03	511999	4465307	274.48	510905	4465101	262.39
511741	4464659	271.49	511997	4465307	273.70	510903	4465101	262.48
511739	4464659	272.04	511995	4465307	273.52	510901	4465101	262.77
511737	4464659	272.63	511989	4465307	271.61	510895	4465101	263.96
511735	4464659	273.35	511987	4465307	270.64	510891	4465101	265.39
511733	4464659	273.84	511985	4465307	270.02	510885	4465101	266.44
511731	4464659	274.52	511983	4465307	269.11	511133	4465103	264.35
511729	4464659	275.10	511981	4465307	268.73	511131	4465103	263.79
511727	4464659	276.37	511979	4465307	267.85	511129	4465103	262.11
511725	4464659	276.65	511977	4465307	267.53	511127	4465103	261.07
511723	4464659	276.97	511975	4465307	267.60	511125	4465103	260.34
511721	4464659	277.47	511973	4465307	267.60	511123	4465103	258.88

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
511719	4464659	277.60	511971	4465307	268.19	511121	4465103	258.42
511839	4464661	243.84	512033	4465309	273.83	511119	4465103	258.19
511837	4464661	244.43	512031	4465309	274.24	511117	4465103	257.86
511835	4464661	245.09	512029	4465309	273.79	511115	4465103	257.05
511833	4464661	246.24	512027	4465309	272.81	511105	4465103	255.99
511827	4464661	248.74	512025	4465309	271.33	511103	4465103	255.65
511825	4464661	249.39	512023	4465309	272.19	511101	4465103	254.65
511823	4464661	249.62	512021	4465309	273.19	511099	4465103	254.01
511821	4464661	250.29	512019	4465309	274.91	511063	4465103	241.00
511819	4464661	251.02	512017	4465309	276.41	511059	4465103	239.59
511817	4464661	252.21	512015	4465309	277.37	511057	4465103	239.33
511747	4464661	270.09	512013	4465309	277.60	511051	4465103	236.94
511745	4464661	270.76	512011	4465309	277.24	511049	4465103	236.39
511743	4464661	271.29	512009	4465309	277.17	511047	4465103	235.68
511741	4464661	271.94	512007	4465309	276.81	511045	4465103	235.06
511739	4464661	272.56	512005	4465309	276.63	511043	4465103	234.08
511737	4464661	273.22	512003	4465309	276.17	511041	4465103	233.53
511735	4464661	273.74	511999	4465309	275.23	510961	4465103	229.41
511733	4464661	274.34	511997	4465309	274.88	510959	4465103	230.18
511731	4464661	275.08	511995	4465309	274.21	510957	4465103	230.77
511729	4464661	275.81	511993	4465309	273.48	510955	4465103	232.00
511727	4464661	276.46	511991	4465309	272.61	510953	4465103	232.97
511725	4464661	276.86	511989	4465309	271.97	510951	4465103	234.28
511723	4464661	277.38	511987	4465309	271.33	510949	4465103	235.67
511843	4464663	242.91	511985	4465309	270.70	510907	4465103	262.25
511841	4464663	243.54	511983	4465309	269.82	510905	4465103	262.39
511839	4464663	244.07	512025	4465311	274.09	510903	4465103	262.39
511837	4464663	244.79	512023	4465311	274.01	510893	4465103	264.59
511835	4464663	245.44	512021	4465311	274.99	510889	4465103	265.65
511833	4464663	246.64	512019	4465311	275.72	510887	4465103	266.27
511831	4464663	247.27	512017	4465311	277.43	510885	4465103	266.42
511829	4464663	247.95	512015	4465311	278.23	511133	4465105	264.31
511827	4464663	248.70	512009	4465311	278.35	511131	4465105	264.19
511825	4464663	249.37	512007	4465311	278.01	511129	4465105	263.31
511823	4464663	249.97	512005	4465311	277.78	511127	4465105	261.67
511821	4464663	250.57	512001	4465311	276.74	511125	4465105	260.76
511819	4464663	251.13	511999	4465311	276.38	511123	4465105	259.27
511749	4464663	269.90	511997	4465311	275.75	511121	4465105	258.68
511747	4464663	270.47	511995	4465311	274.93	511119	4465105	258.32
511745	4464663	271.11	512017	4465313	278.62	511117	4465105	258.19
511743	4464663	271.73	512015	4465313	278.78	511111	4465105	257.28
511741	4464663	272.35	512013	4465313	278.76	511109	4465105	257.19
511739	4464663	273.10	512011	4465313	278.64	511107	4465105	257.08
511737	4464663	273.71	511637	4464495	244.82	511105	4465105	256.82
511735	4464663	274.33	511629	4464495	245.30	511103	4465105	256.06
511733	4464663	274.93	511627	4464495	245.80	511101	4465105	254.77
511731	4464663	275.89	511625	4464495	245.95	511061	4465105	240.18
511729	4464663	276.37	511617	4464495	245.25	511059	4465105	239.88
511727	4464663	276.84	511615	4464495	244.10	511057	4465105	239.61
511725	4464663	277.26	511613	4464495	243.08	511051	4465105	237.62
511723	4464663	277.65	511609	4464495	243.77	511049	4465105	236.82
511845	4464665	242.34	511607	4464495	242.98	511047	4465105	236.07
511843	4464665	243.21	511605	4464495	242.11	511045	4465105	235.29
511841	4464665	243.68	511603	4464495	241.91	511043	4465105	234.30
511839	4464665	244.36	511643	4464497	245.16	511041	4465105	233.52
511837	4464665	245.19	511641	4464497	245.13	511039	4465105	233.05
511835	4464665	245.87	511639	4464497	245.09	510963	4465105	228.09
511833	4464665	246.76	511637	4464497	244.98	510961	4465105	228.94
511831	4464665	247.43	511635	4464497	245.07	510959	4465105	229.54
511829	4464665	248.09	511633	4464497	244.87	510957	4465105	230.34
511823	4464665	250.33	511631	4464497	244.98	510955	4465105	231.06
511821	4464665	250.91	511629	4464497	245.32	510953	4465105	232.05
511751	4464665	269.80	511625	4464497	246.22	510951	4465105	233.49
511749	4464665	270.28	511617	4464497	245.74	510949	4465105	234.69
511747	4464665	270.91	511615	4464497	243.73	510909	4465105	261.48
511745	4464665	271.63	511609	4464497	244.21	510907	4465105	262.04
511743	4464665	272.21	511605	4464497	243.53	510899	4465105	263.07
511741	4464665	272.90	511599	4464497	242.28	510895	4465105	263.90
511739	4464665	273.60	511595	4464497	241.03	510891	4465105	265.10
511737	4464665	274.17	511593	4464497	241.03	510889	4465105	265.57
511735	4464665	274.84	511591	4464497	241.58	510887	4465105	266.14
511733	4464665	275.62	511587	4464497	241.93	511129	4465107	263.91
511731	4464665	276.30	511643	4464499	245.74	511127	4465107	263.10

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
511729	4464665	276.78	511641	4464499	245.65	511125	4465107	261.98
511727	4464665	277.35	511639	4464499	245.50	511123	4465107	260.75
511725	4464665	277.89	511637	4464499	245.38	511121	4465107	259.59
511723	4464665	277.88	511635	4464499	245.36	511119	4465107	259.21
511849	4464667	241.43	511633	4464499	245.50	511117	4465107	258.66
511847	4464667	242.17	511631	4464499	245.43	511113	4465107	257.69
511845	4464667	242.69	511629	4464499	245.39	511111	4465107	257.39
511843	4464667	243.47	511627	4464499	246.49	511109	4465107	257.36
511841	4464667	244.03	511625	4464499	246.36	511107	4465107	257.49
511839	4464667	244.71	511609	4464499	244.67	511105	4465107	257.29
511837	4464667	245.38	511607	4464499	244.62	511103	4465107	256.20
511835	4464667	246.68	511605	4464499	244.41	511061	4465107	240.19
511833	4464667	247.22	511603	4464499	243.69	511059	4465107	240.05
511831	4464667	247.84	511601	4464499	243.37	511053	4465107	238.46
511827	4464667	249.20	511595	4464499	241.51	511051	4465107	237.72
511825	4464667	249.92	511593	4464499	241.40	511049	4465107	237.20
511823	4464667	250.58	511591	4464499	241.53	511047	4465107	236.31
511751	4464667	270.29	511589	4464499	241.36	511045	4465107	235.47
511749	4464667	270.89	511587	4464499	241.25	511043	4465107	234.63
511747	4464667	271.56	511585	4464499	241.29	511041	4465107	233.89
511745	4464667	272.18	511581	4464499	241.49	511039	4465107	233.16
511743	4464667	272.78	511579	4464499	241.50	510965	4465107	226.94
511741	4464667	273.44	511643	4464501	246.38	510963	4465107	228.38
511739	4464667	274.12	511641	4464501	246.66	510961	4465107	229.82
511737	4464667	274.68	511639	4464501	246.56	510959	4465107	230.06
511735	4464667	275.39	511637	4464501	246.05	510957	4465107	230.35
511733	4464667	275.99	511635	4464501	246.05	510955	4465107	231.18
511731	4464667	276.66	511633	4464501	245.87	510953	4465107	231.49
511729	4464667	277.20	511631	4464501	245.65	510951	4465107	232.03
511727	4464667	277.72	511629	4464501	245.57	510909	4465107	260.55
511725	4464667	277.91	511627	4464501	245.63	510907	4465107	260.63
511853	4464669	240.47	511625	4464501	245.86	510901	4465107	261.77
511851	4464669	241.55	511623	4464501	245.80	510897	4465107	263.52
511849	4464669	242.12	511621	4464501	245.53	510893	4465107	264.57
511847	4464669	242.84	511619	4464501	245.23	510891	4465107	265.15
511845	4464669	243.21	511615	4464501	245.05	510889	4465107	265.29
511843	4464669	243.83	511613	4464501	244.67	510887	4465107	265.81
511841	4464669	244.50	511609	4464501	244.96	511127	4465109	263.52
511839	4464669	245.08	511607	4464501	244.85	511125	4465109	262.74
511837	4464669	245.76	511605	4464501	245.01	511123	4465109	261.95
511835	4464669	247.10	511603	4464501	244.25	511121	4465109	260.62
511831	4464669	248.56	511599	4464501	243.42	511119	4465109	259.76
511829	4464669	248.94	511597	4464501	242.87	511117	4465109	259.40
511827	4464669	249.52	511595	4464501	242.57	511115	4465109	258.02
511825	4464669	250.07	511591	4464501	241.33	511113	4465109	257.70
511753	4464669	270.59	511587	4464501	241.49	511111	4465109	257.61
511751	4464669	271.00	511585	4464501	241.33	511109	4465109	257.53
511749	4464669	271.60	511581	4464501	241.85	511107	4465109	257.49
511747	4464669	272.04	511579	4464501	241.76	511105	4465109	257.29
511745	4464669	272.57	511577	4464501	241.62	511057	4465109	239.84
511743	4464669	273.34	511571	4464501	241.75	511055	4465109	239.33
511741	4464669	273.91	511569	4464501	241.81	511053	4465109	238.93
511739	4464669	274.61	511641	4464503	247.58	511051	4465109	238.43
511737	4464669	275.15	511639	4464503	247.86	511049	4465109	237.42
511735	4464669	275.85	511637	4464503	247.42	511047	4465109	236.54
511733	4464669	276.52	511635	4464503	247.05	511045	4465109	235.79
511731	4464669	277.17	511633	4464503	247.14	511043	4465109	235.13
511729	4464669	277.60	511631	4464503	247.03	511041	4465109	234.22
511727	4464669	278.02	511629	4464503	247.04	511039	4465109	233.23
511855	4464671	240.29	511627	4464503	246.47	511037	4465109	232.65
511853	4464671	241.30	511625	4464503	246.33	510963	4465109	230.10
511847	4464671	244.10	511623	4464503	246.49	510961	4465109	231.20
511845	4464671	244.49	511621	4464503	246.49	510959	4465109	231.83
511843	4464671	244.69	511619	4464503	245.84	510957	4465109	232.12
511841	4464671	244.85	511617	4464503	245.26	510955	4465109	232.39
511839	4464671	245.49	511615	4464503	244.95	510953	4465109	233.15
511837	4464671	246.91	511613	4464503	244.80	510951	4465109	233.94
511835	4464671	247.61	511611	4464503	244.69	510949	4465109	234.23
511833	4464671	248.02	511609	4464503	244.48	510907	4465109	260.35
511831	4464671	248.70	511605	4464503	244.30	510895	4465109	263.79
511829	4464671	249.20	511603	4464503	244.20	510893	4465109	264.34
511827	4464671	249.59	511599	4464503	243.38	510891	4465109	265.16
511753	4464671	271.25	511597	4464503	243.80	510889	4465109	265.59

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
511751	4464671	271.87	511595	4464503	243.77	510887	4465109	265.67
511749	4464671	272.33	511593	4464503	242.94	511127	4465111	263.48
511747	4464671	272.70	511589	4464503	241.91	511125	4465111	262.89
511745	4464671	273.18	511587	4464503	241.88	511123	4465111	262.20
511743	4464671	273.80	511579	4464503	242.50	511121	4465111	261.03
511741	4464671	274.43	511577	4464503	242.48	511119	4465111	260.26
511739	4464671	275.11	511573	4464503	241.61	511117	4465111	259.89
511737	4464671	275.82	511571	4464503	241.83	511115	4465111	259.03
511735	4464671	276.46	511569	4464503	241.80	511113	4465111	257.84
511733	4464671	276.87	511567	4464503	241.49	511111	4465111	257.66
511731	4464671	277.50	511565	4464503	241.47	511109	4465111	257.53
511729	4464671	277.91	511563	4464503	241.63	511107	4465111	257.49
511855	4464673	240.71	511545	4464503	243.45	511055	4465111	240.10
511853	4464673	241.44	511641	4464505	248.39	511053	4465111	239.50
511851	4464673	242.09	511639	4464505	248.96	511049	4465111	238.20
511849	4464673	243.02	511637	4464505	248.88	511047	4465111	237.20
511847	4464673	244.07	511635	4464505	248.27	511045	4465111	236.12
511845	4464673	244.77	511633	4464505	247.84	511043	4465111	235.21
511843	4464673	245.32	511631	4464505	247.90	511041	4465111	234.53
511841	4464673	245.41	511629	4464505	247.27	511039	4465111	233.58
511839	4464673	246.07	511627	4464505	247.36	511037	4465111	232.89
511837	4464673	247.03	511625	4464505	247.08	510963	4465111	230.21
511835	4464673	247.88	511623	4464505	247.09	510959	4465111	232.70
511833	4464673	248.19	511621	4464505	247.27	510957	4465111	233.25
511831	4464673	248.83	511617	4464505	246.48	510955	4465111	233.86
511829	4464673	249.32	511615	4464505	245.92	510953	4465111	234.43
511827	4464673	249.92	511613	4464505	245.80	510907	4465111	259.22
511753	4464673	271.94	511611	4464505	245.38	510899	4465111	261.91
511751	4464673	272.41	511609	4464505	245.11	510895	4465111	263.40
511749	4464673	272.92	511607	4464505	244.54	510893	4465111	264.36
511747	4464673	273.34	511605	4464505	244.54	510891	4465111	265.06
511745	4464673	273.84	511599	4464505	243.91	510889	4465111	265.53
511743	4464673	274.31	511597	4464505	244.13	511127	4465113	263.38
511741	4464673	274.89	511595	4464505	244.18	511125	4465113	263.46
511739	4464673	275.57	511591	4464505	242.87	511123	4465113	262.71
511737	4464673	276.22	511589	4464505	242.36	511121	4465113	262.14
511733	4464673	277.35	511587	4464505	242.43	511119	4465113	260.72
511731	4464673	277.89	511585	4464505	242.09	511117	4465113	260.08
511729	4464673	278.18	511583	4464505	241.95	511115	4465113	259.61
511861	4464675	238.48	511581	4464505	242.26	511113	4465113	259.22
511859	4464675	238.90	511579	4464505	242.59	511111	4465113	258.01
511853	4464675	242.79	511577	4464505	242.74	511109	4465113	257.66
511851	4464675	242.79	511575	4464505	242.63	511103	4465113	256.10
511849	4464675	243.94	511573	4464505	242.32	511101	4465113	255.80
511845	4464675	245.56	511569	4464505	242.71	511053	4465113	240.12
511843	4464675	245.90	511567	4464505	242.64	511051	4465113	239.56
511841	4464675	246.23	511565	4464505	242.38	511049	4465113	238.50
511839	4464675	246.63	511563	4464505	241.94	511047	4465113	237.32
511837	4464675	247.23	511561	4464505	242.10	511045	4465113	236.20
511835	4464675	248.06	511559	4464505	242.15	511043	4465113	235.60
511833	4464675	248.64	511557	4464505	242.38	511039	4465113	234.00
511831	4464675	249.17	511555	4464505	242.59	511035	4465113	232.17
511829	4464675	249.72	511551	4464505	242.83	510959	4465113	233.86
511753	4464675	272.69	511549	4464505	242.80	510957	4465113	234.43
511751	4464675	273.04	511547	4464505	243.08	510955	4465113	235.29
511749	4464675	273.49	511545	4464505	243.14	510953	4465113	235.15
511747	4464675	273.99	511543	4464505	242.79	510891	4465113	264.88
511745	4464675	274.39	511541	4464505	242.89	510889	4465113	264.82
511743	4464675	274.81	511539	4464505	243.61	511123	4465115	263.25
511741	4464675	275.51	511537	4464505	243.96	511121	4465115	262.88
511739	4464675	276.06	511535	4464505	244.12	511119	4465115	261.60
511737	4464675	276.57	511639	4464507	249.94	511117	4465115	260.61
511735	4464675	277.15	511637	4464507	249.86	511115	4465115	260.08
511733	4464675	277.67	511631	4464507	248.29	511113	4465115	259.59
511731	4464675	278.29	511627	4464507	247.67	511111	4465115	258.87
511865	4464677	237.31	511625	4464507	247.52	511109	4465115	257.97
511863	4464677	238.02	511623	4464507	247.62	511107	4465115	257.69
511861	4464677	238.64	511621	4464507	247.78	511105	4465115	257.24
511859	4464677	239.42	511619	4464507	247.98	511103	4465115	256.06
511857	4464677	240.31	511617	4464507	247.40	511101	4465115	255.53
511855	4464677	241.73	511615	4464507	246.66	511099	4465115	255.37
511853	4464677	243.29	511611	4464507	245.79	511051	4465115	240.00
511851	4464677	243.43	511609	4464507	245.74	511049	4465115	239.00

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
511849	4464677	244.43	511607	4464507	245.10	511047	4465115	237.49
511847	4464677	245.59	511605	4464507	244.89	511045	4465115	236.57
511845	4464677	246.24	511603	4464507	244.51	511043	4465115	235.70
511843	4464677	246.59	511601	4464507	244.35	511041	4465115	234.93
511841	4464677	246.88	511599	4464507	244.40	511037	4465115	233.33
511839	4464677	247.25	511597	4464507	244.42	511035	4465115	232.09
511837	4464677	247.84	511593	4464507	243.52	510965	4465115	232.70
511835	4464677	248.38	511591	4464507	243.59	510963	4465115	233.05
511833	4464677	248.95	511583	4464507	242.53	510959	4465115	234.24
511831	4464677	249.50	511581	4464507	242.65	510903	4465115	258.60
511829	4464677	250.20	511573	4464507	242.84	510893	4465115	263.51
511751	4464677	273.72	511571	4464507	242.37	510891	4465115	263.96
511749	4464677	274.16	511569	4464507	243.18	511121	4465117	263.16
511747	4464677	274.61	511567	4464507	243.25	511119	4465117	262.86
511745	4464677	275.17	511565	4464507	243.14	511117	4465117	261.33
511743	4464677	275.58	511563	4464507	242.75	511115	4465117	260.72
511741	4464677	276.02	511561	4464507	242.79	511113	4465117	260.11
511739	4464677	276.64	511559	4464507	242.66	511111	4465117	259.34
511737	4464677	277.14	511557	4464507	242.81	511109	4465117	258.87
511735	4464677	277.75	511555	4464507	243.20	511107	4465117	257.89
511733	4464677	278.21	511553	4464507	243.05	511105	4465117	257.85
511867	4464679	237.06	511551	4464507	243.02	511103	4465117	256.26
511865	4464679	237.87	511549	4464507	243.33	511101	4465117	255.97
511863	4464679	238.34	511545	4464507	243.82	511099	4465117	255.56
511861	4464679	239.18	511543	4464507	243.02	511051	4465117	240.50
511859	4464679	239.75	511541	4464507	243.90	511049	4465117	239.23
511857	4464679	240.79	511539	4464507	243.95	511047	4465117	238.19
511855	4464679	241.36	511537	4464507	243.95	511045	4465117	236.89
511853	4464679	243.03	511535	4464507	243.79	511041	4465117	235.24
511851	4464679	243.63	511533	4464507	243.55	511039	4465117	235.24
511849	4464679	244.86	511531	4464507	243.92	511037	4465117	234.13
511847	4464679	246.31	511643	4464509	249.76	511035	4465117	232.06
511845	4464679	247.04	511641	4464509	249.59	511033	4465117	231.54
511843	4464679	247.25	511639	4464509	250.13	510965	4465117	234.24
511841	4464679	247.68	511637	4464509	250.41	510963	4465117	234.09
511839	4464679	247.70	511635	4464509	250.15	510961	4465117	234.45
511837	4464679	248.24	511633	4464509	249.59	510959	4465117	235.38
511835	4464679	249.13	511631	4464509	249.22	510957	4465117	236.01
511833	4464679	249.38	511629	4464509	248.59	510955	4465117	236.63
511831	4464679	250.04	511627	4464509	248.45	510953	4465117	237.56
511751	4464679	274.41	511625	4464509	248.33	510909	4465117	255.48
511749	4464679	274.75	511623	4464509	247.96	510907	4465117	256.37
511747	4464679	275.18	511621	4464509	248.09	510903	4465117	257.99
511745	4464679	275.75	511619	4464509	248.11	510901	4465117	259.18
511743	4464679	276.17	511617	4464509	247.76	510899	4465117	259.18
511741	4464679	276.69	511615	4464509	246.95	510897	4465117	260.67
511739	4464679	277.13	511613	4464509	246.41	510895	4465117	262.04
511737	4464679	277.62	511611	4464509	246.10	510893	4465117	261.75
511735	4464679	278.21	511609	4464509	245.81	510891	4465117	262.50
511733	4464679	278.52	511607	4464509	245.66	510889	4465117	262.67
511869	4464681	236.95	511605	4464509	245.81	511121	4465119	263.75
511867	4464681	237.59	511603	4464509	245.18	511119	4465119	263.60
511865	4464681	238.31	511601	4464509	244.85	511117	4465119	262.86
511863	4464681	238.87	511599	4464509	244.51	511115	4465119	261.58
511861	4464681	239.60	511597	4464509	244.12	511113	4465119	260.68
511859	4464681	240.22	511595	4464509	244.14	511111	4465119	259.86
511857	4464681	240.98	511593	4464509	243.80	511109	4465119	259.11
511855	4464681	241.59	511591	4464509	243.95	511107	4465119	258.45
511853	4464681	242.50	511585	4464509	242.97	511105	4465119	257.89
511851	4464681	243.65	511583	4464509	242.83	511103	4465119	257.59
511849	4464681	245.19	511581	4464509	242.88	511101	4465119	256.29
511847	4464681	246.81	511579	4464509	242.85	511099	4465119	256.12
511845	4464681	247.67	511577	4464509	243.07	511049	4465119	240.55
511843	4464681	248.15	511575	4464509	243.27	511043	4465119	235.88
511841	4464681	249.02	511571	4464509	243.25	511039	4465119	235.97
511839	4464681	249.24	511567	4464509	244.15	511037	4465119	234.67
511837	4464681	249.49	511565	4464509	244.10	511035	4465119	233.25
511835	4464681	249.94	511563	4464509	243.86	511033	4465119	232.25
511833	4464681	250.24	511561	4464509	243.49	511031	4465119	231.73
511831	4464681	250.36	511559	4464509	243.21	510963	4465119	235.61
511751	4464681	275.03	511557	4464509	243.17	510961	4465119	235.66
511749	4464681	275.44	511553	4464509	243.63	510959	4465119	235.90
511747	4464681	275.87	511551	4464509	243.53	510955	4465119	237.38

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
511745	4464681	276.19	511549	4464509	243.45	510953	4465119	238.42
511743	4464681	276.88	511547	4464509	243.55	510951	4465119	239.23
511741	4464681	277.24	511545	4464509	243.48	510909	4465119	254.81
511739	4464681	277.71	511543	4464509	243.64	510907	4465119	255.48
511737	4464681	278.11	511539	4464509	244.36	510905	4465119	256.17
511735	4464681	278.67	511537	4464509	244.19	510903	4465119	257.63
511733	4464681	278.63	511535	4464509	243.84	510901	4465119	258.54
511873	4464683	236.35	511533	4464509	243.72	510899	4465119	258.94
511871	4464683	237.06	511531	4464509	244.00	510897	4465119	259.62
511869	4464683	237.54	511529	4464509	243.84	510895	4465119	260.40
511867	4464683	238.11	511643	4464511	250.34	510893	4465119	260.96
511865	4464683	238.68	511641	4464511	250.04	510891	4465119	261.70
511863	4464683	239.34	511639	4464511	250.05	511119	4465121	263.95
511861	4464683	239.99	511637	4464511	250.33	511117	4465121	263.21
511859	4464683	240.80	511635	4464511	250.23	511115	4465121	262.68
511857	4464683	241.40	511633	4464511	249.73	511113	4465121	261.36
511855	4464683	242.20	511631	4464511	249.29	511111	4465121	260.60
511853	4464683	242.95	511629	4464511	249.31	511109	4465121	259.74
511851	4464683	243.80	511627	4464511	248.99	511107	4465121	258.96
511849	4464683	244.81	511625	4464511	248.56	511105	4465121	258.25
511847	4464683	246.31	511623	4464511	248.51	511103	4465121	257.74
511843	4464683	248.26	511619	4464511	248.16	511101	4465121	257.41
511839	4464683	249.41	511617	4464511	248.39	511099	4465121	256.54
511837	4464683	250.03	511615	4464511	248.40	511097	4465121	256.50
511835	4464683	250.28	511613	4464511	247.36	511041	4465121	236.26
511753	4464683	275.16	511611	4464511	247.48	511039	4465121	235.93
511751	4464683	275.68	511609	4464511	246.82	511037	4465121	234.98
511749	4464683	276.27	511607	4464511	246.00	511035	4465121	234.33
511747	4464683	276.60	511605	4464511	245.97	511033	4465121	234.32
511745	4464683	276.90	511601	4464511	245.34	511031	4465121	233.29
511743	4464683	277.27	511599	4464511	245.07	510965	4465121	235.45
511741	4464683	277.73	511597	4464511	244.80	510963	4465121	235.99
511739	4464683	278.36	511595	4464511	244.20	510961	4465121	236.32
511737	4464683	278.84	511593	4464511	244.40	510957	4465121	237.54
511875	4464685	236.33	511591	4464511	244.05	510955	4465121	238.11
511873	4464685	236.98	511589	4464511	243.68	510953	4465121	238.73
511871	4464685	237.38	511587	4464511	244.00	510951	4465121	239.30
511869	4464685	238.14	511585	4464511	244.11	510909	4465121	254.53
511867	4464685	238.57	511583	4464511	244.20	510907	4465121	255.25
511865	4464685	239.30	511581	4464511	244.03	510905	4465121	256.09
511863	4464685	239.80	511579	4464511	243.67	510903	4465121	256.89
511861	4464685	240.59	511577	4464511	243.11	510901	4465121	257.80
511859	4464685	241.18	511575	4464511	243.21	510899	4465121	258.65
511857	4464685	241.96	511573	4464511	243.39	510897	4465121	259.38
511855	4464685	242.67	511571	4464511	243.47	510895	4465121	260.07
511853	4464685	243.69	511569	4464511	244.17	510893	4465121	260.73
511755	4464685	275.14	511565	4464511	244.21	510891	4465121	261.46
511753	4464685	275.65	511563	4464511	243.78	511119	4465123	263.93
511751	4464685	276.11	511561	4464511	243.69	511117	4465123	263.84
511749	4464685	276.77	511559	4464511	243.67	511115	4465123	263.33
511747	4464685	277.14	511557	4464511	243.83	511113	4465123	262.45
511745	4464685	277.44	511555	4464511	244.02	511111	4465123	261.15
511743	4464685	277.81	511553	4464511	244.01	511109	4465123	260.34
511741	4464685	278.29	511551	4464511	243.83	511107	4465123	259.56
511739	4464685	278.88	511549	4464511	243.84	511105	4465123	258.79
511879	4464687	235.79	511547	4464511	243.80	511103	4465123	258.00
511877	4464687	236.36	511545	4464511	243.67	511101	4465123	257.57
511875	4464687	236.80	511543	4464511	244.00	511099	4465123	257.37
511873	4464687	237.47	511541	4464511	244.53	511095	4465123	256.78
511871	4464687	238.01	511539	4464511	244.52	511045	4465123	237.79
511869	4464687	238.62	511537	4464511	244.12	511043	4465123	236.47
511867	4464687	239.22	511535	4464511	244.02	511039	4465123	236.10
511865	4464687	239.74	511533	4464511	244.18	511037	4465123	235.02
511863	4464687	240.34	511531	4464511	244.19	511035	4465123	234.59
511861	4464687	241.02	511529	4464511	243.89	511033	4465123	234.29
511859	4464687	241.70	511527	4464511	243.72	511031	4465123	233.62
511857	4464687	242.54	511643	4464513	250.82	511029	4465123	232.36
511855	4464687	243.16	511641	4464513	250.69	510967	4465123	234.88
511853	4464687	244.09	511639	4464513	250.69	510965	4465123	235.23
511757	4464687	275.17	511637	4464513	250.68	510963	4465123	235.75
511755	4464687	275.64	511635	4464513	250.50	510961	4465123	236.45
511753	4464687	276.11	511633	4464513	250.05	510959	4465123	237.02
511751	4464687	276.60	511631	4464513	249.81	510957	4465123	237.62

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
511749	4464687	277.21	511629	4464513	249.74	510955	4465123	238.09
511747	4464687	277.70	511627	4464513	249.75	510953	4465123	238.59
511745	4464687	278.03	511625	4464513	249.60	510951	4465123	239.24
511743	4464687	278.58	511623	4464513	249.38	510909	4465123	254.65
511741	4464687	278.85	511621	4464513	249.11	510907	4465123	255.40
511739	4464687	279.16	511615	4464513	248.28	510905	4465123	256.25
511885	4464689	234.75	511613	4464513	248.15	510903	4465123	257.12
511883	4464689	235.10	511611	4464513	248.18	510901	4465123	258.00
511881	4464689	235.67	511609	4464513	247.20	510899	4465123	258.83
511879	4464689	236.29	511607	4464513	246.79	510897	4465123	259.44
511877	4464689	236.76	511605	4464513	246.36	510895	4465123	260.04
511875	4464689	237.52	511603	4464513	246.33	510893	4465123	260.69
511873	4464689	238.03	511601	4464513	245.86	510891	4465123	261.22
511871	4464689	238.75	511599	4464513	245.85	511115	4465125	263.89
511869	4464689	239.20	511597	4464513	245.56	511113	4465125	263.19
511867	4464689	239.69	511591	4464513	245.20	511111	4465125	262.08
511865	4464689	240.28	511589	4464513	245.41	511109	4465125	261.29
511863	4464689	240.95	511587	4464513	245.48	511107	4465125	260.16
511861	4464689	241.54	511585	4464513	245.66	511105	4465125	259.45
511859	4464689	242.30	511583	4464513	245.69	511103	4465125	258.64
511857	4464689	242.97	511581	4464513	245.55	511101	4465125	258.04
511855	4464689	243.82	511577	4464513	244.69	511099	4465125	257.77
511757	4464689	275.65	511575	4464513	244.06	511097	4465125	257.60
511755	4464689	276.10	511573	4464513	243.94	511095	4465125	257.17
511753	4464689	276.53	511571	4464513	243.87	511093	4465125	256.89
511751	4464689	277.03	511569	4464513	243.90	511091	4465125	256.01
511749	4464689	277.58	511567	4464513	243.90	511045	4465125	237.83
511747	4464689	278.15	511565	4464513	244.02	511043	4465125	237.45
511745	4464689	278.58	511563	4464513	244.05	511039	4465125	236.58
511743	4464689	279.12	511561	4464513	244.02	511037	4465125	235.45
511741	4464689	279.31	511559	4464513	243.97	511035	4465125	234.68
511889	4464691	234.67	511557	4464513	244.01	511033	4465125	234.56
511887	4464691	234.84	511555	4464513	244.06	511031	4465125	233.55
511885	4464691	235.21	511553	4464513	244.10	511029	4465125	232.99
511883	4464691	235.66	511551	4464513	244.19	510965	4465125	235.54
511881	4464691	236.14	511549	4464513	244.24	510963	4465125	236.15
511879	4464691	237.02	511545	4464513	244.44	510961	4465125	236.60
511877	4464691	238.24	511543	4464513	244.54	510959	4465125	237.14
511875	4464691	238.46	511541	4464513	244.66	510957	4465125	237.67
511873	4464691	238.77	511539	4464513	244.54	510955	4465125	238.05
511871	4464691	239.10	511537	4464513	244.41	510953	4465125	238.75
511869	4464691	239.77	511535	4464513	244.23	510951	4465125	239.28
511867	4464691	240.18	511533	4464513	244.36	510909	4465125	254.94
511865	4464691	240.91	511531	4464513	244.24	510907	4465125	255.68
511861	4464691	242.09	511529	4464513	244.07	510905	4465125	256.56
511859	4464691	242.72	511527	4464513	243.87	510903	4465125	257.34
511857	4464691	243.63	511525	4464513	243.70	510901	4465125	258.24
511761	4464691	275.12	511523	4464513	243.42	510899	4465125	258.98
511759	4464691	275.56	511643	4464515	251.46	510897	4465125	259.59
511757	4464691	276.06	511641	4464515	251.73	510895	4465125	260.19
511755	4464691	276.48	511639	4464515	251.50	510893	4465125	260.73
511753	4464691	276.98	511637	4464515	251.14	510891	4465125	260.94
511751	4464691	277.59	511635	4464515	250.95	511115	4465127	264.20
511749	4464691	278.07	511633	4464515	250.65	511113	4465127	263.74
511747	4464691	278.68	511631	4464515	250.44	511111	4465127	262.95
511745	4464691	278.95	511629	4464515	250.23	511109	4465127	262.09
511743	4464691	279.37	511627	4464515	250.17	511107	4465127	261.05
511741	4464691	279.54	511625	4464515	250.39	511105	4465127	260.11
511891	4464693	235.02	511623	4464515	249.77	511103	4465127	259.22
511889	4464693	235.07	511621	4464515	249.51	511101	4465127	258.60
511887	4464693	235.42	511619	4464515	249.32	511099	4465127	258.09
511885	4464693	235.78	511615	4464515	248.70	511097	4465127	257.84
511883	4464693	236.29	511611	4464515	248.40	511095	4465127	257.81
511881	4464693	236.81	511609	4464515	249.07	511093	4465127	257.51
511879	4464693	238.44	511607	4464515	248.85	511091	4465127	256.91
511877	4464693	238.84	511605	4464515	248.03	511089	4465127	256.23
511875	4464693	239.05	511603	4464515	247.83	511045	4465127	238.21
511873	4464693	239.35	511599	4464515	247.20	511043	4465127	238.38
511871	4464693	239.80	511597	4464515	246.80	511041	4465127	238.09
511869	4464693	240.28	511595	4464515	245.66	511039	4465127	236.41
511867	4464693	240.86	511593	4464515	245.90	511037	4465127	235.32
511865	4464693	241.57	511587	4464515	245.50	511035	4465127	234.89
511863	4464693	242.22	511585	4464515	246.38	511033	4465127	234.61

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
511861	4464693	242.63	511583	4464515	246.47	511031	4465127	233.95
511859	4464693	243.38	511581	4464515	246.43	511029	4465127	233.40
511857	4464693	244.16	511579	4464515	245.83	511027	4465127	232.84
511765	4464693	274.54	511577	4464515	245.61	510965	4465127	235.86
511763	4464693	274.98	511575	4464515	245.31	510963	4465127	236.40
511761	4464693	275.50	511571	4464515	244.72	510961	4465127	236.95
511759	4464693	276.02	511569	4464515	244.49	510959	4465127	237.48
511757	4464693	276.49	511567	4464515	244.34	510957	4465127	238.09
511755	4464693	276.93	511565	4464515	244.40	510955	4465127	238.47
511753	4464693	277.46	511563	4464515	244.48	510953	4465127	239.02
511751	4464693	278.02	511561	4464515	244.46	510951	4465127	239.48
511749	4464693	278.57	511559	4464515	244.61	510911	4465127	254.22
511747	4464693	279.04	511557	4464515	244.62	510909	4465127	254.97
511745	4464693	279.52	511555	4464515	244.45	510907	4465127	255.80
511743	4464693	279.95	511553	4464515	244.40	510905	4465127	256.89
511893	4464695	235.23	511551	4464515	244.46	510903	4465127	257.70
511891	4464695	235.55	511549	4464515	244.52	510901	4465127	258.62
511889	4464695	235.70	511547	4464515	244.54	510899	4465127	259.42
511887	4464695	236.11	511545	4464515	244.79	510897	4465127	259.79
511883	4464695	237.01	511543	4464515	245.18	510895	4465127	260.34
511881	4464695	237.97	511541	4464515	245.15	510893	4465127	260.90
511879	4464695	238.96	511539	4464515	244.68	511113	4465129	264.29
511877	4464695	239.19	511537	4464515	244.51	511111	4465129	263.43
511875	4464695	239.47	511535	4464515	244.47	511109	4465129	262.76
511873	4464695	240.00	511533	4464515	244.48	511107	4465129	261.49
511871	4464695	240.39	511531	4464515	244.23	511105	4465129	260.86
511869	4464695	240.88	511529	4464515	244.02	511103	4465129	259.86
511867	4464695	241.43	511527	4464515	243.86	511101	4465129	259.27
511865	4464695	242.05	511525	4464515	243.73	511099	4465129	258.76
511863	4464695	242.79	511523	4464515	243.59	511097	4465129	258.21
511861	4464695	243.38	511521	4464515	243.41	511095	4465129	258.09
511859	4464695	244.08	511639	4464517	252.13	511093	4465129	257.82
511765	4464695	274.93	511637	4464517	251.55	511091	4465129	257.11
511763	4464695	275.34	511617	4464517	249.67	511043	4465129	239.01
511761	4464695	276.04	511615	4464517	249.48	511041	4465129	238.01
511759	4464695	276.49	511613	4464517	248.78	511039	4465129	235.98
511757	4464695	277.00	511593	4464517	246.28	511037	4465129	235.23
511755	4464695	277.49	511591	4464517	246.63	511035	4465129	234.75
511753	4464695	278.05	511589	4464517	246.49	511033	4465129	234.28
511751	4464695	278.53	511587	4464517	245.98	511031	4465129	234.20
511749	4464695	279.03	511585	4464517	246.90	511029	4465129	233.79
511747	4464695	279.53	511583	4464517	247.18	511027	4465129	233.37
511745	4464695	279.93	511581	4464517	246.64	510967	4465129	235.45
511743	4464695	280.13	511579	4464517	246.14	510965	4465129	236.07
511895	4464697	235.55	511577	4464517	246.21	510963	4465129	236.65
511893	4464697	235.73	511575	4464517	246.09	510961	4465129	237.22
511891	4464697	236.16	511573	4464517	245.95	510959	4465129	237.73
511889	4464697	236.37	511571	4464517	245.95	510957	4465129	238.31
511887	4464697	236.58	511569	4464517	245.28	510955	4465129	238.63
511885	4464697	237.36	511567	4464517	245.21	510953	4465129	239.28
511883	4464697	238.74	511565	4464517	244.99	510951	4465129	239.68
511881	4464697	239.08	511563	4464517	244.99	510911	4465129	254.36
511879	4464697	239.29	511561	4464517	244.99	510909	4465129	255.23
511877	4464697	239.72	511557	4464517	245.24	510907	4465129	256.02
511875	4464697	240.23	511555	4464517	245.27	510905	4465129	256.91
511873	4464697	240.76	511553	4464517	244.95	510903	4465129	257.89
511871	4464697	241.05	511551	4464517	244.92	510901	4465129	258.87
511869	4464697	241.47	511549	4464517	244.65	510899	4465129	259.59
511867	4464697	241.93	511547	4464517	244.72	510897	4465129	260.15
511865	4464697	242.55	511545	4464517	245.38	510895	4465129	260.77
511863	4464697	243.08	511543	4464517	245.37	510893	4465129	261.03
511861	4464697	243.90	511541	4464517	245.17	511111	4465131	264.12
511767	4464697	274.80	511539	4464517	244.94	511109	4465131	263.41
511765	4464697	275.34	511537	4464517	244.67	511107	4465131	262.78
511763	4464697	275.89	511535	4464517	244.54	511105	4465131	261.53
511759	4464697	276.94	511533	4464517	244.37	511103	4465131	260.61
511757	4464697	277.47	511531	4464517	244.25	511101	4465131	260.04
511755	4464697	277.98	511529	4464517	244.12	511099	4465131	259.55
511753	4464697	278.56	511527	4464517	243.95	511097	4465131	259.18
511751	4464697	279.09	511525	4464517	243.81	511095	4465131	258.34
511749	4464697	279.52	511523	4464517	243.69	511043	4465131	238.56
511747	4464697	279.98	511521	4464517	243.37	511041	4465131	237.54
511745	4464697	280.31	511587	4464519	246.26	511039	4465131	235.64

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
511897	4464699	235.63	511585	4464519	246.80	511037	4465131	235.16
511895	4464699	236.09	511583	4464519	247.19	511035	4465131	234.85
511893	4464699	236.79	511581	4464519	246.83	511033	4465131	234.74
511891	4464699	236.78	511579	4464519	247.12	511031	4465131	234.45
511889	4464699	236.98	511577	4464519	247.56	511029	4465131	233.99
511887	4464699	237.44	511575	4464519	247.73	511027	4465131	233.87
511885	4464699	239.08	511573	4464519	246.97	511025	4465131	233.38
511883	4464699	239.24	511571	4464519	246.79	510967	4465131	235.82
511881	4464699	239.60	511569	4464519	246.14	510965	4465131	236.45
511879	4464699	239.84	511565	4464519	245.76	510963	4465131	236.90
511877	4464699	240.19	511563	4464519	245.60	510961	4465131	237.47
511875	4464699	240.73	511561	4464519	245.50	510959	4465131	237.90
511873	4464699	241.27	511559	4464519	245.56	510957	4465131	238.42
511871	4464699	241.86	511553	4464519	245.49	510955	4465131	238.85
511869	4464699	242.14	511551	4464519	245.32	510953	4465131	239.27
511867	4464699	242.56	511549	4464519	245.17	510913	4465131	253.89
511865	4464699	243.16	511547	4464519	245.00	510911	4465131	254.56
511863	4464699	243.72	511545	4464519	245.28	510909	4465131	255.35
511861	4464699	244.34	511543	4464519	245.32	510907	4465131	256.13
511769	4464699	274.66	511539	4464519	245.10	510905	4465131	257.07
511767	4464699	275.22	511537	4464519	244.91	510903	4465131	258.01
511765	4464699	275.78	511535	4464519	244.66	510901	4465131	258.93
511763	4464699	276.32	511533	4464519	244.49	510899	4465131	259.72
511761	4464699	276.92	511531	4464519	244.37	510897	4465131	260.31
511759	4464699	277.46	511529	4464519	244.22	510895	4465131	260.88
511757	4464699	278.01	511527	4464519	244.01	510893	4465131	261.16
511755	4464699	278.53	511525	4464519	243.79	511111	4465133	264.71
511753	4464699	279.12	511523	4464519	243.63	511109	4465133	264.22
511751	4464699	279.60	511521	4464519	243.40	511107	4465133	263.34
511749	4464699	280.09	511581	4464521	247.84	511105	4465133	262.75
511747	4464699	280.49	511579	4464521	248.17	511103	4465133	261.45
511899	4464701	236.46	511577	4464521	247.86	511101	4465133	260.72
511897	4464701	236.61	511575	4464521	247.86	511099	4465133	260.12
511895	4464701	236.61	511573	4464521	247.48	511097	4465133	259.71
511893	4464701	237.16	511571	4464521	247.46	511095	4465133	259.15
511891	4464701	237.78	511569	4464521	247.34	511093	4465133	258.70
511889	4464701	238.04	511565	4464521	246.95	511091	4465133	258.54
511887	4464701	238.74	511563	4464521	246.56	511089	4465133	258.20
511885	4464701	239.30	511561	4464521	246.07	511043	4465133	238.78
511883	4464701	239.67	511559	4464521	246.13	511041	4465133	237.50
511881	4464701	239.93	511557	4464521	246.07	511039	4465133	235.72
511879	4464701	240.26	511555	4464521	245.97	511037	4465133	235.28
511877	4464701	240.75	511553	4464521	245.95	511035	4465133	234.61
511875	4464701	241.31	511551	4464521	245.76	511033	4465133	234.58
511873	4464701	241.80	511549	4464521	245.65	511031	4465133	234.21
511871	4464701	242.40	511547	4464521	245.58	511029	4465133	234.09
511869	4464701	242.72	511545	4464521	245.68	511027	4465133	234.01
511867	4464701	243.17	511537	4464521	245.30	511025	4465133	234.03
511865	4464701	243.70	511535	4464521	244.83	511023	4465133	234.34
511863	4464701	244.34	511533	4464521	244.69	511021	4465133	234.50
511769	4464701	275.06	511531	4464521	244.41	510969	4465133	235.66
511767	4464701	275.66	511529	4464521	244.20	510967	4465133	236.11
511765	4464701	276.25	511527	4464521	243.94	510965	4465133	236.74
511763	4464701	276.78	511525	4464521	243.73	510963	4465133	237.29
511761	4464701	277.35	511523	4464521	243.54	510961	4465133	237.71
511759	4464701	277.91	511521	4464521	243.25	510959	4465133	238.16
511757	4464701	278.48	511571	4464523	247.64	510957	4465133	238.60
511755	4464701	279.06	511569	4464523	247.66	510955	4465133	238.95
511753	4464701	279.62	511567	4464523	248.17	510953	4465133	239.42
511751	4464701	280.09	511565	4464523	248.04	510915	4465133	253.43
511749	4464701	280.55	511563	4464523	247.00	510913	4465133	254.11
511747	4464701	280.70	511561	4464523	246.66	510911	4465133	254.74
511899	4464703	236.50	511559	4464523	246.63	510909	4465133	255.69
511897	4464703	236.87	511557	4464523	246.39	510907	4465133	256.44
511895	4464703	237.16	511555	4464523	246.36	510905	4465133	257.43
511893	4464703	237.49	511553	4464523	246.29	510903	4465133	258.36
511891	4464703	238.08	511551	4464523	246.17	510901	4465133	259.28
511889	4464703	238.86	511549	4464523	246.13	510899	4465133	260.07
511887	4464703	239.47	511547	4464523	246.19	510897	4465133	260.67
511885	4464703	239.70	511537	4464523	245.40	510895	4465133	261.25
511883	4464703	240.02	511535	4464523	244.96	511109	4465135	265.21
511881	4464703	240.28	511533	4464523	244.68	511107	4465135	264.24
511879	4464703	240.76	511531	4464523	244.39	511105	4465135	263.66

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
511877	4464703	241.38	511529	4464523	244.16	511103	4465135	263.13
511875	4464703	241.88	511527	4464523	243.86	511101	4465135	261.85
511873	4464703	242.30	511525	4464523	243.65	511099	4465135	260.70
511871	4464703	242.74	511523	4464523	243.38	511097	4465135	260.17
511869	4464703	243.11	511521	4464523	243.08	511095	4465135	259.69
511867	4464703	243.62	511569	4464525	247.99	511093	4465135	259.07
511865	4464703	244.11	511567	4464525	248.17	511091	4465135	258.84
511769	4464703	275.43	511565	4464525	248.11	511089	4465135	258.47
511767	4464703	275.97	511563	4464525	247.27	511087	4465135	258.11
511765	4464703	276.61	511561	4464525	247.01	511085	4465135	257.68
511763	4464703	277.12	511559	4464525	246.80	511083	4465135	256.71
511761	4464703	277.76	511557	4464525	246.82	511043	4465135	238.83
511759	4464703	278.30	511555	4464525	246.84	511041	4465135	237.38
511757	4464703	278.87	511553	4464525	246.81	511039	4465135	236.51
511755	4464703	279.49	511551	4464525	246.49	511037	4465135	235.66
511753	4464703	280.07	511549	4464525	246.66	511035	4465135	235.21
511751	4464703	280.46	511547	4464525	246.65	511033	4465135	234.92
511749	4464703	280.80	511537	4464525	245.46	511031	4465135	234.96
511901	4464705	236.82	511535	4464525	245.06	511029	4465135	234.58
511899	4464705	237.45	511533	4464525	244.56	511027	4465135	234.23
511897	4464705	237.65	511531	4464525	244.33	511025	4465135	234.32
511895	4464705	238.04	511529	4464525	244.13	511023	4465135	234.57
511893	4464705	238.05	511527	4464525	243.82	511021	4465135	234.44
511891	4464705	238.29	511525	4464525	243.47	510971	4465135	235.73
511889	4464705	238.83	511523	4464525	243.06	510969	4465135	235.93
511887	4464705	239.54	511521	4464525	242.87	510967	4465135	236.30
511885	4464705	240.01	511519	4464525	242.50	510965	4465135	236.88
511883	4464705	240.62	511567	4464527	247.99	510963	4465135	237.38
511881	4464705	241.10	511565	4464527	247.64	510961	4465135	237.89
511879	4464705	241.45	511563	4464527	247.41	510959	4465135	238.28
511877	4464705	242.03	511561	4464527	247.26	510957	4465135	238.63
511875	4464705	242.44	511559	4464527	247.19	510955	4465135	239.03
511873	4464705	242.83	511557	4464527	247.13	510953	4465135	239.49
511871	4464705	243.24	511555	4464527	247.01	510915	4465135	253.90
511869	4464705	243.82	511553	4464527	247.02	510913	4465135	254.63
511867	4464705	244.11	511551	4464527	247.41	510911	4465135	255.27
511771	4464705	275.19	511549	4464527	247.27	510909	4465135	256.10
511769	4464705	275.75	511535	4464527	245.32	510907	4465135	256.91
511767	4464705	276.43	511533	4464527	244.69	510905	4465135	257.95
511765	4464705	277.00	511531	4464527	244.30	510903	4465135	258.86
511763	4464705	277.46	511529	4464527	244.15	510901	4465135	259.67
511761	4464705	278.19	511527	4464527	243.77	510899	4465135	260.27
511759	4464705	278.69	511525	4464527	243.39	510897	4465135	260.79
511757	4464705	279.23	511523	4464527	242.89	510895	4465135	261.46
511755	4464705	279.85	511521	4464527	242.57	511109	4465137	265.64
511753	4464705	280.44	511519	4464527	242.22	511107	4465137	265.19
511751	4464705	280.85	511567	4464529	248.12	511105	4465137	264.54
511749	4464705	281.13	511565	4464529	248.08	511103	4465137	264.01
511901	4464707	237.46	511563	4464529	247.68	511101	4465137	262.91
511899	4464707	237.91	511561	4464529	247.67	511099	4465137	262.31
511897	4464707	238.24	511559	4464529	247.47	511097	4465137	261.29
511895	4464707	238.78	511557	4464529	247.37	511095	4465137	260.33
511893	4464707	239.11	511555	4464529	247.26	511093	4465137	260.05
511891	4464707	239.51	511553	4464529	247.61	511091	4465137	259.29
511889	4464707	239.86	511551	4464529	247.61	511089	4465137	259.27
511887	4464707	239.90	511549	4464529	247.68	511087	4465137	258.51
511885	4464707	240.27	511537	4464529	245.86	511085	4465137	258.26
511883	4464707	240.79	511535	4464529	245.33	511083	4465137	257.31
511881	4464707	241.44	511533	4464529	244.53	511041	4465137	237.70
511879	4464707	242.19	511531	4464529	244.18	511039	4465137	236.87
511877	4464707	242.62	511529	4464529	244.06	511037	4465137	236.36
511875	4464707	243.13	511527	4464529	243.72	511035	4465137	236.21
511873	4464707	243.45	511525	4464529	243.31	511033	4465137	236.56
511871	4464707	243.81	511523	4464529	242.82	511031	4465137	236.00
511869	4464707	244.26	511521	4464529	242.36	511029	4465137	234.99
511771	4464707	275.46	511519	4464529	241.99	511027	4465137	234.89
511769	4464707	276.10	511563	4464531	248.84	511025	4465137	234.84
511767	4464707	276.69	511561	4464531	248.79	511023	4465137	234.88
511765	4464707	277.41	511559	4464531	248.42	511021	4465137	234.87
511763	4464707	277.88	511557	4464531	247.83	511017	4465137	233.65
511761	4464707	278.51	511555	4464531	247.68	511015	4465137	233.40
511759	4464707	279.07	511553	4464531	247.85	510971	4465137	236.13
511757	4464707	279.60	511551	4464531	247.89	510969	4465137	236.80

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
511755	4464707	280.12	511541	4464531	247.39	510967	4465137	236.76
511753	4464707	280.78	511539	4464531	247.07	510965	4465137	237.30
511751	4464707	281.16	511537	4464531	245.57	510963	4465137	237.57
511901	4464709	237.65	511535	4464531	244.95	510961	4465137	238.06
511899	4464709	238.17	511533	4464531	244.42	510959	4465137	238.59
511893	4464709	239.66	511531	4464531	244.16	510957	4465137	238.79
511891	4464709	239.84	511529	4464531	243.83	510955	4465137	239.15
511889	4464709	240.53	511527	4464531	243.53	510917	4465137	253.63
511887	4464709	241.23	511525	4464531	243.17	510913	4465137	255.19
511885	4464709	241.81	511523	4464531	242.58	510911	4465137	255.83
511883	4464709	241.95	511521	4464531	242.26	510909	4465137	256.58
511881	4464709	241.78	511519	4464531	241.78	510907	4465137	257.52
511879	4464709	242.33	511517	4464531	241.26	510905	4465137	258.51
511877	4464709	242.99	511539	4464533	246.25	510903	4465137	259.27
511875	4464709	243.71	511537	4464533	245.35	510901	4465137	260.01
511771	4464709	275.77	511535	4464533	244.76	510899	4465137	260.54
511769	4464709	276.46	511533	4464533	244.41	510897	4465137	261.18
511767	4464709	277.21	511531	4464533	244.05	510895	4465137	261.59
511765	4464709	277.81	511529	4464533	243.72	511105	4465139	265.75
511763	4464709	278.27	511527	4464533	243.39	511103	4465139	265.17
511761	4464709	278.92	511525	4464533	243.01	511101	4465139	264.32
511759	4464709	279.66	511523	4464533	242.47	511099	4465139	263.48
511757	4464709	280.08	511521	4464533	241.99	511097	4465139	262.70
511755	4464709	280.73	511519	4464533	241.48	511095	4465139	261.59
511753	4464709	281.98	511517	4464533	240.98	511093	4465139	260.64
511903	4464711	237.12	511539	4464535	245.62	511091	4465139	260.20
511901	4464711	237.94	511537	4464535	245.15	511089	4465139	259.81
511899	4464711	238.64	511535	4464535	244.66	511087	4465139	259.81
511889	4464711	241.07	511533	4464535	244.35	511085	4465139	259.40
511887	4464711	241.54	511531	4464535	243.96	511083	4465139	258.67
511885	4464711	242.41	511529	4464535	243.64	511081	4465139	257.68
511883	4464711	243.42	511527	4464535	243.19	511079	4465139	257.02
511881	4464711	243.43	511525	4464535	242.80	511077	4465139	257.09
511879	4464711	243.56	511523	4464535	242.31	511039	4465139	237.01
511773	4464711	275.41	511521	4464535	241.79	511037	4465139	236.95
511771	4464711	276.08	511519	4464535	241.23	511035	4465139	237.23
511769	4464711	276.76	511517	4464535	240.74	511033	4465139	237.07
511767	4464711	277.60	511541	4464537	246.10	511031	4465139	236.33
511765	4464711	278.21	511539	4464537	245.31	511029	4465139	235.57
511763	4464711	278.65	511537	4464537	244.85	511027	4465139	235.37
511761	4464711	279.19	511535	4464537	244.56	511025	4465139	235.23
511759	4464711	279.87	511533	4464537	244.27	511023	4465139	235.26
511757	4464711	280.44	511531	4464537	243.76	511021	4465139	235.06
511755	4464711	281.61	511529	4464537	243.33	511019	4465139	234.74
511753	4464711	282.44	511527	4464537	242.95	511017	4465139	234.01
511903	4464713	237.50	511525	4464537	242.53	511015	4465139	233.86
511889	4464713	241.40	511523	4464537	241.97	510973	4465139	234.69
511885	4464713	242.75	511521	4464537	241.62	510971	4465139	235.88
511883	4464713	243.48	511519	4464537	240.96	510969	4465139	236.81
511881	4464713	244.39	511517	4464537	240.52	510967	4465139	237.25
511773	4464713	275.76	511515	4464537	240.14	510965	4465139	237.58
511771	4464713	276.48	511541	4464539	245.98	510963	4465139	237.74
511769	4464713	277.26	511539	4464539	245.06	510961	4465139	238.16
511767	4464713	278.05	511537	4464539	244.78	510959	4465139	238.59
511765	4464713	278.51	511535	4464539	244.47	510957	4465139	238.91
511763	4464713	278.97	511533	4464539	244.00	510955	4465139	239.28
511761	4464713	279.49	511531	4464539	243.64	510917	4465139	254.99
511759	4464713	280.03	511529	4464539	243.25	510915	4465139	255.58
511757	4464713	281.07	511527	4464539	242.64	510913	4465139	256.18
511755	4464713	282.24	511525	4464539	242.23	510911	4465139	256.54
511897	4464715	239.64	511523	4464539	241.78	510909	4465139	257.32
511895	4464715	240.20	511521	4464539	241.31	510907	4465139	258.11
511893	4464715	241.19	511519	4464539	240.73	510905	4465139	259.07
511891	4464715	241.83	511517	4464539	240.40	510903	4465139	259.61
511887	4464715	242.25	511515	4464539	239.81	510901	4465139	260.29
511885	4464715	243.15	511541	4464541	245.44	510899	4465139	260.96
511883	4464715	243.54	511539	4464541	245.03	510897	4465139	261.51
511773	4464715	275.97	511537	4464541	244.75	510895	4465139	261.79
511771	4464715	276.89	511535	4464541	244.28	511105	4465141	266.77
511769	4464715	277.59	511533	4464541	243.85	511103	4465141	266.34
511767	4464715	278.12	511531	4464541	243.31	511101	4465141	265.60
511765	4464715	278.74	511529	4464541	242.89	511099	4465141	264.66
511763	4464715	279.18	511527	4464541	242.41	511097	4465141	263.86

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
511761	4464715	279.68	511525	4464541	242.01	511095	4465141	262.86
511759	4464715	280.29	511523	4464541	241.47	511093	4465141	262.28
511757	4464715	281.45	511521	4464541	241.01	511091	4465141	261.25
511903	4464717	237.79	511519	4464541	240.49	511089	4465141	260.61
511899	4464717	239.23	511517	4464541	240.14	511087	4465141	260.34
511897	4464717	239.59	511515	4464541	239.59	511085	4465141	260.36
511895	4464717	240.35	511539	4464543	245.07	511083	4465141	259.61
511893	4464717	241.25	511537	4464543	244.56	511081	4465141	259.10
511891	4464717	241.72	511535	4464543	244.15	511079	4465141	258.10
511889	4464717	242.21	511533	4464543	243.70	511077	4465141	257.29
511887	4464717	242.88	511531	4464543	243.13	511075	4465141	257.01
511885	4464717	243.53	511529	4464543	242.61	511037	4465141	238.09
511775	4464717	275.62	511527	4464543	242.22	511035	4465141	237.77
511773	4464717	276.23	511525	4464543	241.73	511031	4465141	236.57
511771	4464717	277.23	511523	4464543	241.21	511029	4465141	236.69
511769	4464717	277.75	511521	4464543	240.78	511027	4465141	236.63
511767	4464717	278.29	511519	4464543	240.32	511025	4465141	236.26
511765	4464717	278.92	511517	4464543	239.83	511023	4465141	236.29
511763	4464717	279.42	511515	4464543	239.35	511021	4465141	235.86
511761	4464717	279.98	511539	4464545	244.97	511019	4465141	235.16
511759	4464717	280.78	511537	4464545	244.36	511017	4465141	234.76
511901	4464719	238.56	511535	4464545	243.87	511015	4465141	234.30
511895	4464719	240.64	511533	4464545	243.41	511013	4465141	234.01
511893	4464719	241.55	511531	4464545	242.83	510971	4465141	235.41
511887	4464719	243.41	511529	4464545	242.33	510969	4465141	236.22
511885	4464719	243.69	511527	4464545	241.87	510967	4465141	237.30
511775	4464719	275.87	511525	4464545	241.45	510965	4465141	238.16
511773	4464719	276.56	511523	4464545	240.88	510963	4465141	238.19
511771	4464719	277.40	511521	4464545	240.53	510961	4465141	238.32
511769	4464719	277.89	511519	4464545	240.04	510959	4465141	238.63
511767	4464719	278.49	511517	4464545	239.64	510957	4465141	239.06
511765	4464719	279.16	511515	4464545	239.21	510917	4465141	255.29
511763	4464719	279.71	511539	4464547	244.80	510915	4465141	255.93
511761	4464719	280.27	511537	4464547	244.19	510913	4465141	256.94
511759	4464719	281.30	511535	4464547	243.63	510911	4465141	257.29
511901	4464721	238.17	511533	4464547	243.21	510909	4465141	257.91
511899	4464721	238.79	511531	4464547	242.54	510907	4465141	258.58
511893	4464721	241.58	511529	4464547	242.09	510905	4465141	259.24
511891	4464721	242.04	511527	4464547	241.59	510903	4465141	259.93
511889	4464721	242.49	511525	4464547	241.21	510901	4465141	260.63
511887	4464721	243.48	511523	4464547	240.75	510899	4465141	261.27
511885	4464721	243.68	511521	4464547	240.36	510897	4465141	261.86
511777	4464721	275.47	511519	4464547	239.90	511103	4465143	266.87
511775	4464721	276.14	511517	4464547	239.44	511101	4465143	266.21
511773	4464721	276.82	511515	4464547	239.07	511099	4465143	265.41
511771	4464721	277.61	511539	4464549	244.56	511097	4465143	264.60
511769	4464721	278.12	511537	4464549	244.04	511095	4465143	263.97
511767	4464721	278.71	511535	4464549	243.46	511093	4465143	263.33
511765	4464721	279.33	511533	4464549	242.90	511091	4465143	262.66
511763	4464721	279.97	511531	4464549	242.39	511089	4465143	261.95
511761	4464721	280.62	511529	4464549	241.92	511087	4465143	260.95
511901	4464723	237.83	511527	4464549	241.46	511085	4465143	260.61
511899	4464723	239.09	511525	4464549	241.02	511083	4465143	260.35
511897	4464723	240.65	511523	4464549	240.52	511081	4465143	259.95
511895	4464723	241.18	511521	4464549	240.12	511079	4465143	259.42
511893	4464723	242.16	511519	4464549	239.66	511077	4465143	258.21
511889	4464723	243.42	511517	4464549	239.31	511075	4465143	257.42
511887	4464723	243.56	511515	4464549	238.95	511033	4465143	236.57
511885	4464723	243.82	511539	4464551	244.43	511031	4465143	236.55
511883	4464723	244.23	511537	4464551	243.82	511029	4465143	237.48
511777	4464723	275.77	511535	4464551	243.28	511027	4465143	237.60
511775	4464723	276.42	511533	4464551	242.72	511025	4465143	237.43
511773	4464723	277.19	511531	4464551	242.16	511023	4465143	237.28
511771	4464723	277.75	511529	4464551	241.73	511021	4465143	237.25
511769	4464723	278.37	511527	4464551	241.31	511017	4465143	236.25
511767	4464723	278.94	511525	4464551	240.79	511015	4465143	235.16
511765	4464723	279.62	511523	4464551	240.22	511013	4465143	234.47
511763	4464723	280.23	511521	4464551	239.93	511011	4465143	233.67
511761	4464723	280.92	511519	4464551	239.49	511009	4465143	233.81
511901	4464725	237.42	511517	4464551	239.23	511007	4465143	233.60
511899	4464725	239.53	511515	4464551	238.81	510969	4465143	236.28
511897	4464725	241.25	511537	4464553	243.72	510965	4465143	238.13
511895	4464725	241.47	511535	4464553	243.23	510963	4465143	238.54

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
511893	4464725	242.49	511533	4464553	242.59	510961	4465143	239.06
511891	4464725	243.46	511531	4464553	242.03	510959	4465143	239.16
511889	4464725	243.78	511529	4464553	241.59	510957	4465143	239.52
511887	4464725	243.59	511527	4464553	241.06	510917	4465143	255.27
511885	4464725	243.97	511525	4464553	240.57	510915	4465143	256.25
511883	4464725	244.80	511523	4464553	240.20	510913	4465143	256.97
511777	4464725	276.10	511521	4464553	239.78	510911	4465143	257.56
511775	4464725	276.76	511519	4464553	239.29	510909	4465143	258.41
511773	4464725	277.32	511517	4464553	238.99	510907	4465143	259.04
511771	4464725	277.93	511515	4464553	238.62	510905	4465143	259.67
511769	4464725	278.54	511513	4464553	238.64	510903	4465143	260.29
511767	4464725	279.21	511537	4464555	243.62	510901	4465143	261.04
511765	4464725	280.03	511535	4464555	243.15	510899	4465143	261.57
511763	4464725	280.51	511533	4464555	242.43	510897	4465143	261.99
511761	4464725	281.15	511531	4464555	241.83	511101	4465145	266.33
511901	4464727	237.78	511529	4464555	241.39	511099	4465145	265.52
511899	4464727	239.85	511527	4464555	240.92	511097	4465145	264.74
511897	4464727	240.85	511525	4464555	240.48	511095	4465145	264.09
511893	4464727	242.71	511523	4464555	240.09	511093	4465145	263.43
511891	4464727	243.28	511521	4464555	239.65	511091	4465145	262.75
511889	4464727	243.47	511519	4464555	239.30	511089	4465145	262.22
511887	4464727	243.67	511517	4464555	238.99	511087	4465145	261.54
511885	4464727	244.39	511515	4464555	238.56	511085	4465145	261.04
511883	4464727	244.75	511513	4464555	238.47	511083	4465145	260.61
511881	4464727	245.30	511537	4464557	243.36	511081	4465145	260.29
511777	4464727	276.40	511535	4464557	242.90	511079	4465145	259.92
511775	4464727	277.02	511533	4464557	242.34	511077	4465145	259.44
511773	4464727	277.54	511531	4464557	241.67	511075	4465145	258.11
511771	4464727	278.13	511529	4464557	241.21	511033	4465145	237.36
511769	4464727	278.78	511527	4464557	240.81	511029	4465145	238.27
511767	4464727	279.44	511525	4464557	240.32	511027	4465145	238.25
511765	4464727	280.26	511523	4464557	240.01	511025	4465145	237.73
511763	4464727	281.04	511521	4464557	239.58	511023	4465145	238.30
511761	4464727	281.53	511519	4464557	239.26	511021	4465145	238.26
511899	4464729	240.42	511517	4464557	238.80	511019	4465145	237.87
511897	4464729	241.14	511515	4464557	238.32	511017	4465145	236.53
511895	4464729	241.86	511513	4464557	238.27	511013	4465145	235.18
511893	4464729	242.60	511535	4464559	242.81	511009	4465145	234.81
511891	4464729	242.79	511533	4464559	242.12	511007	4465145	234.52
511889	4464729	243.05	511531	4464559	241.59	511005	4465145	233.88
511887	4464729	243.81	511529	4464559	241.19	510977	4465145	231.07
511885	4464729	244.28	511527	4464559	240.69	510973	4465145	233.73
511883	4464729	244.97	511525	4464559	240.31	510971	4465145	235.16
511881	4464729	245.59	511523	4464559	239.87	510969	4465145	236.13
511779	4464729	276.28	511521	4464559	239.64	510961	4465145	240.49
511777	4464729	276.81	511519	4464559	239.16	510959	4465145	240.51
511775	4464729	277.34	511517	4464559	238.72	510957	4465145	240.04
511773	4464729	277.83	511515	4464559	238.26	510917	4465145	255.58
511771	4464729	278.40	511513	4464559	238.10	510915	4465145	256.29
511769	4464729	279.04	511535	4464561	242.57	510913	4465145	257.09
511767	4464729	279.76	511533	4464561	242.05	510911	4465145	257.93
511765	4464729	280.51	511531	4464561	241.58	510909	4465145	258.87
511763	4464729	281.48	511529	4464561	241.09	510907	4465145	259.33
511897	4464731	241.48	511527	4464561	240.65	510905	4465145	260.07
511895	4464731	242.37	511525	4464561	240.22	510903	4465145	260.66
511893	4464731	242.70	511523	4464561	239.83	510901	4465145	261.34
511891	4464731	242.83	511521	4464561	239.50	510899	4465145	262.01
511889	4464731	243.42	511519	4464561	239.16	510897	4465145	262.22
511887	4464731	244.06	511517	4464561	238.65	511101	4465147	266.56
511885	4464731	244.54	511515	4464561	238.17	511099	4465147	267.40
511883	4464731	245.28	511513	4464561	237.89	511097	4465147	265.99
511881	4464731	245.97	511535	4464563	242.56	511095	4465147	265.07
511879	4464731	246.46	511533	4464563	241.98	511093	4465147	264.00
511871	4464731	249.19	511531	4464563	241.50	511091	4465147	262.91
511869	4464731	250.66	511529	4464563	241.04	511089	4465147	262.42
511867	4464731	251.55	511527	4464563	240.53	511087	4465147	261.85
511779	4464731	276.65	511525	4464563	240.13	511085	4465147	261.44
511777	4464731	277.17	511523	4464563	239.77	511083	4465147	260.94
511775	4464731	277.68	511521	4464563	239.42	511081	4465147	260.54
511773	4464731	278.18	511519	4464563	239.05	511079	4465147	260.17
511771	4464731	278.73	511517	4464563	238.63	511077	4465147	259.74
511769	4464731	279.30	511515	4464563	238.09	511075	4465147	259.23
511767	4464731	280.13	511513	4464563	237.67	511069	4465147	256.43

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
511765	4464731	281.45	511535	4464565	242.49	511067	4465147	255.12
511897	4464733	241.65	511533	4464565	242.04	511065	4465147	254.75
511895	4464733	242.34	511531	4464565	241.54	511029	4465147	238.99
511893	4464733	242.72	511529	4464565	241.02	511027	4465147	239.10
511889	4464733	243.60	511527	4464565	240.58	511025	4465147	238.63
511887	4464733	244.34	511525	4464565	240.18	511023	4465147	238.94
511885	4464733	244.79	511523	4464565	239.74	511021	4465147	239.05
511883	4464733	245.40	511521	4464565	239.36	511015	4465147	236.19
511881	4464733	246.21	511519	4464565	239.15	511011	4465147	237.01
511879	4464733	246.82	511517	4464565	238.71	511009	4465147	236.50
511877	4464733	247.18	511515	4464565	238.04	511007	4465147	235.26
511873	4464733	248.52	511513	4464565	237.56	511005	4465147	234.56
511871	4464733	249.18	511535	4464567	242.57	511003	4465147	233.85
511869	4464733	250.67	511533	4464567	242.08	510979	4465147	229.91
511867	4464733	252.02	511531	4464567	241.58	510977	4465147	231.09
511865	4464733	252.54	511529	4464567	241.03	510975	4465147	232.81
511779	4464733	276.99	511527	4464567	240.49	510973	4465147	233.75
511777	4464733	277.52	511525	4464567	240.10	510971	4465147	235.12
511775	4464733	278.03	511523	4464567	239.68	510969	4465147	236.02
511773	4464733	278.51	511521	4464567	239.30	510963	4465147	238.97
511771	4464733	279.06	511519	4464567	238.87	510961	4465147	240.52
511769	4464733	279.67	511517	4464567	238.47	510959	4465147	240.68
511767	4464733	281.19	511515	4464567	237.89	510917	4465147	256.06
511765	4464733	282.24	511513	4464567	237.51	510915	4465147	256.58
511895	4464735	242.34	511593	4464569	261.96	510913	4465147	257.43
511893	4464735	242.49	511533	4464569	242.02	510911	4465147	258.31
511887	4464735	244.49	511531	4464569	241.60	510909	4465147	259.00
511881	4464735	246.11	511529	4464569	241.09	510907	4465147	259.73
511879	4464735	246.68	511527	4464569	240.48	510905	4465147	260.40
511877	4464735	247.11	511525	4464569	240.10	510903	4465147	261.05
511875	4464735	248.19	511523	4464569	239.61	510901	4465147	261.75
511873	4464735	248.98	511521	4464569	239.19	510899	4465147	262.32
511871	4464735	249.79	511519	4464569	238.77	511099	4465149	267.89
511869	4464735	251.54	511517	4464569	238.31	511097	4465149	267.58
511867	4464735	251.81	511515	4464569	237.87	511095	4465149	266.40
511865	4464735	252.04	511513	4464569	237.42	511093	4465149	265.56
511781	4464735	276.96	511597	4464571	262.58	511091	4465149	264.64
511779	4464735	277.44	511593	4464571	262.15	511089	4465149	263.01
511777	4464735	277.88	511533	4464571	242.00	511087	4465149	262.48
511775	4464735	278.44	511531	4464571	241.53	511085	4465149	261.75
511773	4464735	279.00	511529	4464571	241.14	511083	4465149	261.31
511769	4464735	280.17	511527	4464571	240.51	511081	4465149	261.27
511767	4464735	281.75	511525	4464571	240.10	511079	4465149	260.85
511765	4464735	282.32	511523	4464571	239.60	511077	4465149	260.31
511889	4464737	243.19	511521	4464571	239.14	511073	4465149	258.98
511887	4464737	244.07	511519	4464571	238.74	511067	4465149	255.36
511883	4464737	245.72	511517	4464571	238.27	511065	4465149	255.69
511881	4464737	246.51	511515	4464571	237.82	511027	4465149	239.91
511879	4464737	246.82	511513	4464571	237.39	511025	4465149	239.60
511875	4464737	248.05	511597	4464573	263.40	511021	4465149	239.04
511871	4464737	250.35	511595	4464573	263.41	511019	4465149	238.66
511869	4464737	251.57	511593	4464573	262.36	511011	4465149	237.82
511865	4464737	252.31	511533	4464573	242.02	511009	4465149	237.65
511863	4464737	253.15	511531	4464573	241.61	511005	4465149	236.30
511861	4464737	253.77	511529	4464573	241.19	510981	4465149	227.34
511859	4464737	254.32	511527	4464573	240.56	510979	4465149	229.09
511781	4464737	277.50	511525	4464573	240.06	510975	4465149	232.68
511779	4464737	278.07	511523	4464573	239.51	510971	4465149	234.97
511777	4464737	278.37	511521	4464573	239.08	510969	4465149	235.87
511775	4464737	278.86	511519	4464573	238.67	510965	4465149	237.89
511773	4464737	279.35	511517	4464573	238.21	510963	4465149	239.12
511771	4464737	280.09	511515	4464573	237.71	510961	4465149	240.71
511769	4464737	281.04	511513	4464573	237.32	510919	4465149	255.42
511767	4464737	282.24	511533	4464575	242.12	510917	4465149	256.47
511765	4464737	282.30	511531	4464575	241.60	510915	4465149	256.87
511887	4464739	244.44	511529	4464575	241.14	510913	4465149	257.70
511881	4464739	246.58	511527	4464575	240.64	510911	4465149	258.58
511879	4464739	247.11	511525	4464575	240.13	510909	4465149	259.34
511877	4464739	247.58	511523	4464575	239.54	510907	4465149	260.00
511875	4464739	248.47	511521	4464575	239.05	510905	4465149	260.71
511869	4464739	251.66	511519	4464575	238.60	510903	4465149	261.38
511867	4464739	251.48	511517	4464575	238.21	510901	4465149	262.05
511863	4464739	253.18	511515	4464575	237.76	510899	4465149	262.54

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
511861	4464739	254.33	511513	4464575	237.27	511097	4465151	268.88
511859	4464739	255.21	511601	4464577	264.94	511095	4465151	268.56
511857	4464739	255.63	511533	4464577	242.15	511093	4465151	267.39
511855	4464739	255.99	511531	4464577	241.63	511091	4465151	266.46
511783	4464739	277.60	511529	4464577	241.20	511089	4465151	265.66
511781	4464739	278.05	511527	4464577	240.70	511087	4465151	264.55
511779	4464739	278.46	511525	4464577	240.38	511085	4465151	264.12
511777	4464739	278.84	511523	4464577	239.68	511083	4465151	263.45
511775	4464739	279.54	511521	4464577	239.13	511081	4465151	262.74
511773	4464739	280.11	511519	4464577	238.70	511079	4465151	262.17
511771	4464739	280.81	511517	4464577	238.25	511077	4465151	261.31
511769	4464739	281.86	511515	4464577	237.80	511075	4465151	260.49
511767	4464739	282.31	511513	4464577	237.32	511069	4465151	259.10
511889	4464741	243.76	511603	4464579	264.92	511067	4465151	257.54
511887	4464741	244.42	511601	4464579	265.03	511065	4465151	257.09
511885	4464741	245.08	511597	4464579	263.59	511063	4465151	257.11
511879	4464741	248.27	511595	4464579	263.30	511025	4465151	239.95
511877	4464741	248.34	511593	4464579	263.22	511023	4465151	239.63
511875	4464741	248.53	511591	4464579	263.02	511011	4465151	238.87
511873	4464741	249.70	511535	4464579	242.79	511007	4465151	238.98
511871	4464741	250.68	511533	4464579	242.26	511005	4465151	238.23
511869	4464741	251.73	511531	4464579	241.77	511003	4465151	237.46
511867	4464741	251.76	511529	4464579	241.27	510993	4465151	232.72
511865	4464741	252.84	511527	4464579	240.75	510991	4465151	230.16
511863	4464741	253.82	511525	4464579	240.30	510989	4465151	226.88
511861	4464741	255.36	511523	4464579	239.73	510985	4465151	224.48
511859	4464741	255.54	511521	4464579	239.13	510983	4465151	224.55
511857	4464741	256.19	511519	4464579	238.60	510981	4465151	226.45
511855	4464741	256.87	511517	4464579	238.32	510979	4465151	228.70
511853	4464741	257.62	511515	4464579	237.76	510977	4465151	230.89
511783	4464741	278.10	511513	4464579	237.34	510975	4465151	232.46
511781	4464741	278.49	511605	4464581	265.14	510973	4465151	234.03
511779	4464741	278.97	511603	4464581	264.98	510971	4465151	235.34
511777	4464741	279.39	511601	4464581	264.96	510969	4465151	236.03
511775	4464741	280.01	511597	4464581	263.86	510967	4465151	236.84
511773	4464741	280.80	511595	4464581	263.27	510965	4465151	238.00
511771	4464741	281.32	511593	4464581	263.22	510963	4465151	239.19
511769	4464741	281.79	511591	4464581	263.10	510919	4465151	255.84
511767	4464741	282.37	511535	4464581	243.04	510917	4465151	256.82
511887	4464743	244.30	511533	4464581	242.43	510915	4465151	257.23
511885	4464743	245.28	511531	4464581	241.82	510913	4465151	258.14
511883	4464743	246.39	511529	4464581	241.38	510911	4465151	259.01
511879	4464743	248.65	511527	4464581	240.80	510909	4465151	259.73
511877	4464743	248.90	511525	4464581	240.34	510907	4465151	260.35
511875	4464743	249.06	511523	4464581	239.76	510905	4465151	260.95
511873	4464743	249.87	511521	4464581	239.20	510903	4465151	261.63
511871	4464743	250.74	511519	4464581	238.63	510901	4465151	262.34
511869	4464743	251.60	511517	4464581	238.20	510899	4465151	262.66
511867	4464743	252.52	511515	4464581	237.85	511095	4465153	269.15
511865	4464743	253.59	511513	4464581	237.40	511093	4465153	268.53
511863	4464743	255.54	511643	4464583	267.11	511091	4465153	268.33
511861	4464743	256.00	511641	4464583	267.59	511089	4465153	267.40
511859	4464743	256.38	511639	4464583	268.16	511087	4465153	265.95
511857	4464743	257.04	511637	4464583	268.80	511085	4465153	265.00
511855	4464743	257.48	511635	4464583	269.09	511083	4465153	264.33
511853	4464743	258.17	511631	4464583	269.00	511081	4465153	263.74
511851	4464743	258.79	511629	4464583	268.48	511079	4465153	263.28
511849	4464743	259.84	511623	4464583	267.41	511075	4465153	261.32
511785	4464743	278.21	511621	4464583	267.35	511071	4465153	262.72
511783	4464743	278.59	511619	4464583	267.26	511069	4465153	261.89
511781	4464743	279.03	511605	4464583	265.38	511065	4465153	258.51
511779	4464743	279.45	511603	4464583	265.20	511063	4465153	257.63
511777	4464743	279.91	511601	4464583	265.08	511021	4465153	240.68
511775	4464743	280.48	511599	4464583	264.80	511015	4465153	239.03
511773	4464743	281.14	511597	4464583	264.28	511013	4465153	239.85
511771	4464743	281.60	511595	4464583	263.28	511011	4465153	239.70
511769	4464743	282.11	511593	4464583	263.26	511007	4465153	239.30
511885	4464745	245.49	511591	4464583	263.07	511003	4465153	238.58
511883	4464745	246.37	511589	4464583	262.15	511001	4465153	237.61
511881	4464745	247.78	511535	4464583	243.21	510997	4465153	235.97
511879	4464745	248.78	511533	4464583	242.44	510995	4465153	235.53
511877	4464745	249.16	511531	4464583	241.89	510993	4465153	234.49
511875	4464745	249.53	511529	4464583	241.44	510991	4465153	231.60

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
511873	4464745	250.18	511527	4464583	240.90	510989	4465153	227.94
511865	4464745	253.79	511525	4464583	240.32	510987	4465153	226.54
511863	4464745	256.01	511523	4464583	239.84	510985	4465153	225.04
511861	4464745	256.23	511521	4464583	239.32	510983	4465153	223.95
511859	4464745	256.65	511519	4464583	238.73	510981	4465153	226.54
511857	4464745	257.10	511517	4464583	238.30	510979	4465153	229.18
511855	4464745	257.65	511515	4464583	237.90	510977	4465153	230.75
511853	4464745	258.85	511513	4464583	237.45	510975	4465153	232.67
511851	4464745	259.53	511643	4464585	267.51	510973	4465153	234.57
511849	4464745	260.44	511641	4464585	268.14	510971	4465153	235.54
511785	4464745	278.68	511639	4464585	268.58	510969	4465153	236.58
511783	4464745	279.09	511637	4464585	268.81	510921	4465153	254.47
511781	4464745	279.49	511635	4464585	269.23	510919	4465153	255.83
511779	4464745	279.95	511631	4464585	269.05	510917	4465153	257.22
511777	4464745	280.41	511629	4464585	268.71	510915	4465153	257.79
511775	4464745	281.05	511621	4464585	267.77	510913	4465153	258.43
511773	4464745	281.63	511619	4464585	267.93	510911	4465153	259.06
511771	4464745	282.14	511607	4464585	267.05	510909	4465153	259.94
511769	4464745	282.39	511605	4464585	265.98	510907	4465153	260.64
511881	4464747	247.68	511603	4464585	265.38	510905	4465153	261.42
511875	4464747	249.68	511601	4464585	265.10	510903	4465153	262.12
511873	4464747	250.49	511599	4464585	264.88	510901	4465153	262.73
511871	4464747	251.59	511597	4464585	264.33	511093	4465155	269.24
511867	4464747	253.01	511595	4464585	263.37	511091	4465155	268.58
511865	4464747	254.21	511593	4464585	263.33	511089	4465155	268.00
511863	4464747	255.70	511591	4464585	263.04	511087	4465155	267.07
511861	4464747	255.80	511589	4464585	261.97	511085	4465155	266.01
511857	4464747	257.82	511535	4464585	243.30	511083	4465155	265.44
511855	4464747	258.41	511533	4464585	242.44	511081	4465155	264.77
511853	4464747	258.78	511531	4464585	241.95	511079	4465155	264.21
511851	4464747	259.33	511529	4464585	241.40	511073	4465155	263.35
511849	4464747	260.79	511527	4464585	240.89	511071	4465155	263.07
511787	4464747	278.71	511525	4464585	240.42	511069	4465155	262.31
511785	4464747	279.08	511523	4464585	239.90	511067	4465155	261.51
511783	4464747	279.54	511521	4464585	239.36	511065	4465155	259.73
511781	4464747	279.94	511519	4464585	238.75	511063	4465155	257.88
511779	4464747	280.40	511517	4464585	238.30	511061	4465155	256.35
511777	4464747	280.99	511515	4464585	237.80	511015	4465155	240.30
511775	4464747	281.55	511513	4464585	237.51	511013	4465155	240.21
511773	4464747	282.23	511511	4464585	237.11	511011	4465155	240.11
511771	4464747	282.68	511643	4464587	268.25	511009	4465155	239.88
511877	4464749	250.08	511641	4464587	268.67	511007	4465155	239.45
511875	4464749	250.19	511639	4464587	268.91	510997	4465155	236.67
511873	4464749	250.78	511637	4464587	268.90	510995	4465155	236.48
511871	4464749	251.81	511635	4464587	269.42	510991	4465155	232.36
511867	4464749	253.64	511633	4464587	269.30	510989	4465155	229.14
511865	4464749	255.03	511631	4464587	269.02	510987	4465155	227.84
511863	4464749	255.61	511629	4464587	269.27	510985	4465155	227.13
511861	4464749	255.91	511621	4464587	268.23	510983	4465155	225.78
511859	4464749	257.31	511609	4464587	267.69	510981	4465155	226.17
511857	4464749	257.84	511607	4464587	267.29	510979	4465155	229.13
511853	4464749	259.13	511605	4464587	266.77	510977	4465155	230.06
511851	4464749	259.64	511603	4464587	266.14	510975	4465155	232.43
511787	4464749	279.20	511601	4464587	265.12	510973	4465155	234.61
511785	4464749	279.62	511599	4464587	264.84	510971	4465155	235.58
511783	4464749	280.09	511597	4464587	264.11	510969	4465155	236.56
511781	4464749	280.51	511595	4464587	263.65	510967	4465155	237.33
511779	4464749	281.03	511593	4464587	263.38	510921	4465155	254.87
511777	4464749	281.51	511591	4464587	262.75	510919	4465155	255.98
511775	4464749	282.09	511535	4464587	243.21	510917	4465155	257.28
511773	4464749	282.53	511533	4464587	242.66	510915	4465155	258.15
511771	4464749	283.05	511531	4464587	242.06	510913	4465155	258.71
511873	4464751	251.46	511529	4464587	241.55	510911	4465155	259.35
511871	4464751	252.20	511527	4464587	240.96	510909	4465155	260.11
511869	4464751	253.17	511525	4464587	240.53	510907	4465155	260.87
511867	4464751	253.81	511523	4464587	239.93	510905	4465155	261.58
511861	4464751	256.36	511521	4464587	239.45	510903	4465155	262.16
511859	4464751	257.32	511519	4464587	238.81	510901	4465155	262.82
511857	4464751	257.79	511517	4464587	238.31	511091	4465157	269.79
511855	4464751	258.63	511515	4464587	237.85	511087	4465157	268.52
511853	4464751	259.49	511513	4464587	237.53	511085	4465157	267.98
511789	4464751	279.42	511643	4464589	268.70	511083	4465157	266.98
511787	4464751	279.75	511641	4464589	268.93	511081	4465157	266.66

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
511785	4464751	280.16	511639	4464589	269.06	511079	4465157	265.92
511783	4464751	280.69	511637	4464589	269.21	511077	4465157	264.19
511781	4464751	281.16	511635	4464589	269.20	511075	4465157	264.00
511779	4464751	281.62	511633	4464589	269.43	511073	4465157	264.76
511777	4464751	282.07	511631	4464589	269.49	511071	4465157	264.82
511775	4464751	282.61	511629	4464589	269.61	511069	4465157	263.88
511773	4464751	283.15	511627	4464589	269.50	511067	4465157	261.94
511873	4464753	251.90	511625	4464589	269.43	511061	4465157	256.19
511871	4464753	252.60	511623	4464589	269.21	511015	4465157	241.12
511869	4464753	253.45	511611	4464589	267.75	511013	4465157	240.67
511867	4464753	254.34	511609	4464589	267.52	511011	4465157	240.21
511861	4464753	256.41	511607	4464589	267.36	511009	4465157	240.05
511859	4464753	257.16	511605	4464589	266.96	511007	4465157	239.92
511857	4464753	258.19	511603	4464589	266.38	510997	4465157	236.77
511853	4464753	260.00	511601	4464589	265.58	510993	4465157	234.85
511789	4464753	280.07	511599	4464589	264.64	510991	4465157	233.81
511787	4464753	280.30	511597	4464589	264.30	510987	4465157	230.24
511785	4464753	280.67	511595	4464589	263.38	510985	4465157	227.81
511783	4464753	281.28	511593	4464589	263.20	510983	4465157	225.91
511781	4464753	281.72	511535	4464589	243.41	510981	4465157	225.99
511779	4464753	282.07	511533	4464589	242.91	510979	4465157	226.96
511777	4464753	282.55	511531	4464589	242.24	510977	4465157	228.79
511775	4464753	283.04	511529	4464589	241.68	510975	4465157	232.18
511773	4464753	283.63	511525	4464589	240.47	510973	4465157	234.43
511771	4464753	283.71	511523	4464589	239.98	510971	4465157	235.56
511873	4464755	252.47	511521	4464589	239.48	510969	4465157	236.35
511871	4464755	253.43	511519	4464589	238.91	510967	4465157	237.58
511867	4464755	254.27	511517	4464589	238.34	510921	4465157	255.78
511861	4464755	256.71	511515	4464589	237.90	510919	4465157	256.25
511859	4464755	257.64	511513	4464589	237.51	510917	4465157	257.28
511857	4464755	259.06	511511	4464589	237.33	510915	4465157	258.77
511791	4464755	281.22	511643	4464591	269.05	510913	4465157	259.12
511789	4464755	281.16	511641	4464591	269.30	510911	4465157	259.54
511787	4464755	281.05	511639	4464591	269.52	510909	4465157	260.30
511785	4464755	281.46	511637	4464591	269.79	510907	4465157	261.02
511783	4464755	281.82	511633	4464591	270.20	510905	4465157	261.71
511781	4464755	282.20	511631	4464591	269.91	510903	4465157	262.39
511779	4464755	282.69	511627	4464591	270.05	510901	4465157	262.72
511777	4464755	283.08	511625	4464591	269.90	511091	4465159	270.44
511775	4464755	283.58	511623	4464591	269.63	511089	4465159	270.28
511773	4464755	283.99	511613	4464591	268.27	511087	4465159	269.47
511871	4464757	253.62	511611	4464591	267.89	511085	4465159	269.09
511869	4464757	254.13	511609	4464591	266.71	511083	4465159	268.16
511867	4464757	254.81	511607	4464591	266.86	511081	4465159	267.52
511863	4464757	256.22	511605	4464591	266.67	511073	4465159	265.29
511861	4464757	257.15	511603	4464591	266.12	511069	4465159	264.17
511859	4464757	257.85	511601	4464591	265.36	511067	4465159	262.70
511857	4464757	259.13	511599	4464591	264.33	511065	4465159	261.25
511791	4464757	282.01	511597	4464591	264.07	511063	4465159	258.52
511789	4464757	281.99	511535	4464591	243.73	511061	4465159	255.78
511787	4464757	281.94	511533	4464591	243.07	511059	4465159	253.80
511785	4464757	282.11	511531	4464591	242.39	511013	4465159	240.76
511783	4464757	282.36	511529	4464591	241.73	511011	4465159	240.90
511781	4464757	282.84	511527	4464591	241.06	511009	4465159	240.59
511779	4464757	283.22	511525	4464591	240.57	511007	4465159	240.38
511777	4464757	283.66	511523	4464591	240.04	510995	4465159	236.16
511775	4464757	284.17	511521	4464591	239.52	510991	4465159	235.89
511875	4464759	253.07	511519	4464591	238.97	510989	4465159	233.92
511873	4464759	253.34	511517	4464591	238.46	510987	4465159	231.54
511871	4464759	253.93	511515	4464591	237.93	510985	4465159	228.54
511869	4464759	254.64	511513	4464591	237.61	510983	4465159	226.53
511867	4464759	255.18	511643	4464593	269.56	510981	4465159	225.14
511863	4464759	256.48	511641	4464593	269.83	510979	4465159	226.60
511859	4464759	258.14	511639	4464593	270.03	510977	4465159	228.09
511857	4464759	259.15	511637	4464593	270.11	510975	4465159	230.65
511793	4464759	282.27	511635	4464593	270.15	510971	4465159	234.58
511791	4464759	282.69	511633	4464593	270.14	510969	4465159	235.50
511787	4464759	283.10	511631	4464593	270.16	510967	4465159	236.67
511785	4464759	282.96	511629	4464593	270.01	510923	4465159	255.81
511783	4464759	283.10	511627	4464593	270.39	510921	4465159	256.21
511781	4464759	283.34	511625	4464593	270.45	510917	4465159	257.41
511779	4464759	283.73	511615	4464593	269.17	510913	4465159	259.62
511777	4464759	284.12	511613	4464593	268.80	510911	4465159	259.83

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
511775	4464759	284.56	511611	4464593	267.77	510909	4465159	260.46
511873	4464761	253.68	511609	4464593	267.30	510907	4465159	261.07
511871	4464761	254.15	511607	4464593	266.93	510905	4465159	261.76
511869	4464761	254.79	511605	4464593	266.33	510903	4465159	262.42
511867	4464761	255.21	511603	4464593	265.70	510901	4465159	262.62
511865	4464761	256.09	511601	4464593	264.93	511089	4465161	270.56
511863	4464761	256.77	511599	4464593	264.14	511087	4465161	270.12
511859	4464761	258.17	511533	4464593	243.25	511085	4465161	269.34
511857	4464761	259.23	511531	4464593	242.51	511083	4465161	268.93
511793	4464761	283.07	511529	4464593	241.92	511081	4465161	268.21
511791	4464761	283.30	511527	4464593	241.19	511071	4465161	265.51
511789	4464761	283.53	511525	4464593	240.63	511069	4465161	264.26
511783	4464761	284.24	511523	4464593	240.01	511065	4465161	261.18
511781	4464761	284.30	511521	4464593	239.58	511063	4465161	258.14
511779	4464761	284.41	511519	4464593	239.01	511061	4465161	256.16
511777	4464761	284.75	511517	4464593	238.52	511055	4465161	251.69
511775	4464761	284.96	511515	4464593	237.96	511011	4465161	241.39
511875	4464763	253.86	511513	4464593	237.58	511009	4465161	241.16
511871	4464763	254.41	511643	4464595	270.06	511007	4465161	241.05
511867	4464763	255.37	511641	4464595	270.29	511005	4465161	240.19
511865	4464763	256.12	511639	4464595	270.44	510991	4465161	237.04
511863	4464763	256.84	511637	4464595	270.54	510989	4465161	235.21
511861	4464763	257.62	511635	4464595	270.67	510987	4465161	233.89
511859	4464763	258.51	511633	4464595	270.67	510985	4465161	232.14
511857	4464763	259.34	511631	4464595	270.62	510983	4465161	229.34
511793	4464763	283.55	511629	4464595	270.55	510981	4465161	226.41
511791	4464763	284.11	511627	4464595	270.46	510979	4465161	225.46
511789	4464763	284.05	511617	4464595	269.53	510977	4465161	227.46
511787	4464763	284.47	511615	4464595	269.26	510975	4465161	229.52
511785	4464763	285.02	511613	4464595	268.69	510973	4465161	232.21
511783	4464763	285.44	511611	4464595	267.81	510971	4465161	233.59
511781	4464763	285.42	511609	4464595	267.18	510969	4465161	234.35
511779	4464763	285.98	511607	4464595	266.74	510967	4465161	235.70
511777	4464763	286.37	511605	4464595	266.08	510923	4465161	255.70
511875	4464765	254.09	511603	4464595	265.47	510911	4465161	260.15
511873	4464765	254.24	511601	4464595	264.80	510909	4465161	260.55
511869	4464765	255.24	511533	4464595	243.33	510907	4465161	261.19
511867	4464765	255.54	511531	4464595	242.67	510905	4465161	261.84
511865	4464765	256.29	511529	4464595	242.16	510903	4465161	262.38
511863	4464765	257.13	511527	4464595	241.43	511087	4465163	270.54
511861	4464765	257.73	511525	4464595	240.83	511085	4465163	270.06
511859	4464765	258.92	511523	4464595	240.10	511083	4465163	269.44
511857	4464765	259.64	511521	4464595	239.62	511081	4465163	269.10
511793	4464765	283.64	511519	4464595	239.06	511079	4465163	269.16
511791	4464765	284.49	511517	4464595	238.56	511073	4465163	266.14
511789	4464765	284.70	511515	4464595	238.07	511069	4465163	265.27
511787	4464765	284.97	511513	4464595	237.58	511063	4465163	258.70
511785	4464765	285.29	511511	4464595	237.21	511061	4465163	257.01
511783	4464765	285.80	511643	4464597	270.59	511057	4465163	254.25
511781	4464765	286.25	511641	4464597	270.73	511055	4465163	252.34
511779	4464765	287.26	511639	4464597	270.84	511051	4465163	250.16
511777	4464765	287.34	511637	4464597	270.90	511007	4465163	241.39
511871	4464767	254.85	511635	4464597	271.18	511001	4465163	239.52
511869	4464767	255.32	511633	4464597	271.15	510999	4465163	239.59
511863	4464767	257.43	511631	4464597	271.08	510993	4465163	238.64
511861	4464767	258.06	511629	4464597	271.00	510991	4465163	238.36
511859	4464767	258.60	511627	4464597	270.67	510989	4465163	237.49
511857	4464767	259.90	511619	4464597	269.65	510987	4465163	235.73
511793	4464767	284.10	511617	4464597	269.69	510985	4465163	235.26
511791	4464767	284.70	511615	4464597	269.18	510983	4465163	235.54
511789	4464767	285.02	511613	4464597	268.46	510981	4465163	234.70
511787	4464767	285.37	511611	4464597	267.75	510979	4465163	232.85
511785	4464767	285.76	511609	4464597	267.07	510977	4465163	230.08
511783	4464767	286.14	511607	4464597	266.57	510975	4465163	229.02
511781	4464767	286.51	511605	4464597	265.98	510973	4465163	231.36
511779	4464767	287.40	511603	4464597	265.34	510971	4465163	232.14
511869	4464769	255.35	511601	4464597	264.74	510969	4465163	233.87
511863	4464769	257.77	511533	4464597	243.51	510925	4465163	254.87
511861	4464769	258.36	511531	4464597	242.89	510923	4465163	255.63
511859	4464769	259.08	511529	4464597	242.41	510911	4465163	260.22
511857	4464769	260.09	511527	4464597	241.53	510909	4465163	260.67
511793	4464769	284.24	511525	4464597	240.81	510907	4465163	261.17
511791	4464769	284.74	511523	4464597	240.24	510905	4465163	261.81

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
511789	4464769	285.21	511521	4464597	239.68	510903	4465163	262.17
511787	4464769	285.79	511519	4464597	239.18	511085	4465165	270.60
511785	4464769	286.24	511517	4464597	239.03	511077	4465165	268.81
511781	4464769	287.28	511515	4464597	238.36	511075	4465165	268.08
511779	4464769	287.78	511513	4464597	237.65	511073	4465165	267.00
511875	4464771	252.73	511511	4464597	237.24	511069	4465165	265.67
511871	4464771	254.68	511643	4464599	271.09	511065	4465165	262.40
511869	4464771	255.33	511641	4464599	271.17	511063	4465165	259.73
511861	4464771	258.12	511639	4464599	271.27	511061	4465165	258.41
511859	4464771	259.55	511635	4464599	271.51	511055	4465165	253.79
511857	4464771	260.36	511633	4464599	271.49	511053	4465165	251.52
511793	4464771	285.09	511631	4464599	271.38	511051	4465165	250.14
511791	4464771	285.15	511629	4464599	271.24	511049	4465165	248.97
511789	4464771	285.80	511619	4464599	270.08	511005	4465165	241.09
511787	4464771	286.54	511617	4464599	269.81	510999	4465165	240.76
511783	4464771	287.44	511615	4464599	269.06	510987	4465165	236.52
511781	4464771	287.83	511613	4464599	268.48	510985	4465165	237.08
511875	4464773	253.00	511611	4464599	267.71	510983	4465165	236.62
511873	4464773	253.72	511609	4464599	267.06	510981	4465165	236.59
511871	4464773	254.52	511607	4464599	266.48	510979	4465165	236.32
511869	4464773	255.52	511605	4464599	265.89	510977	4465165	234.80
511867	4464773	255.99	511603	4464599	265.24	510975	4465165	232.84
511865	4464773	256.64	511601	4464599	264.56	510973	4465165	229.78
511863	4464773	257.35	511533	4464599	243.84	510971	4465165	230.70
511861	4464773	258.20	511531	4464599	243.09	510969	4465165	233.60
511793	4464773	285.59	511529	4464599	242.56	510913	4465165	260.50
511791	4464773	286.01	511527	4464599	241.61	510911	4465165	260.33
511789	4464773	286.41	511525	4464599	240.92	510909	4465165	260.65
511787	4464773	287.01	511523	4464599	240.20	510907	4465165	261.10
511785	4464773	287.47	511521	4464599	239.87	510905	4465165	261.75
511783	4464773	287.93	511519	4464599	239.76	510903	4465165	261.93
511781	4464773	288.37	511517	4464599	239.64	511081	4465167	270.80
511877	4464775	252.46	511515	4464599	238.39	511079	4465167	270.31
511875	4464775	253.06	511513	4464599	237.83	511071	4465167	267.34
511873	4464775	253.44	511511	4464599	237.42	511069	4465167	266.70
511867	4464775	255.86	511643	4464601	271.40	511067	4465167	265.39
511865	4464775	256.40	511641	4464601	271.55	511065	4465167	262.51
511863	4464775	257.06	511639	4464601	271.65	511063	4465167	260.72
511861	4464775	258.14	511637	4464601	271.76	511061	4465167	259.55
511859	4464775	259.32	511635	4464601	271.90	511057	4465167	255.45
511807	4464775	282.14	511633	4464601	271.84	511055	4465167	253.86
511797	4464775	285.56	511631	4464601	271.76	511053	4465167	252.10
511791	4464775	286.68	511629	4464601	271.55	511051	4465167	250.86
511789	4464775	287.32	511627	4464601	271.22	511049	4465167	249.67
511787	4464775	288.00	511625	4464601	270.98	511045	4465167	249.95
511785	4464775	288.23	511623	4464601	270.88	510987	4465167	237.96
511783	4464775	288.47	511621	4464601	270.54	510985	4465167	238.03
511877	4464777	251.95	511619	4464601	270.07	510981	4465167	237.47
511875	4464777	252.96	511617	4464601	269.41	510979	4465167	237.22
511873	4464777	253.27	511615	4464601	268.86	510977	4465167	236.45
511871	4464777	254.44	511613	4464601	268.27	510971	4465167	230.56
511869	4464777	255.21	511611	4464601	267.67	510969	4465167	232.37
511867	4464777	255.57	511609	4464601	267.04	510967	4465167	233.88
511865	4464777	256.45	511607	4464601	266.47	510923	4465167	255.29
511863	4464777	256.91	511605	4464601	265.81	510913	4465167	260.43
511859	4464777	259.03	511603	4464601	265.25	510911	4465167	260.25
511807	4464777	282.59	511601	4464601	264.46	510909	4465167	260.58
511805	4464777	283.28	511599	4464601	263.91	510907	4465167	261.05
511803	4464777	283.69	511533	4464601	244.06	510905	4465167	261.64
511801	4464777	284.56	511531	4464601	243.33	511079	4465169	271.14
511799	4464777	285.02	511529	4464601	242.54	511077	4465169	270.82
511797	4464777	285.82	511527	4464601	241.83	511075	4465169	270.17
511795	4464777	286.43	511525	4464601	241.10	511073	4465169	270.20
511793	4464777	286.68	511523	4464601	240.42	511071	4465169	269.84
511791	4464777	287.55	511521	4464601	240.07	511069	4465169	267.37
511789	4464777	287.97	511519	4464601	240.09	511065	4465169	262.96
511787	4464777	288.37	511517	4464601	239.52	511063	4465169	261.41
511785	4464777	288.91	511515	4464601	238.26	511061	4465169	260.91
511783	4464777	288.98	511513	4464601	237.74	511057	4465169	256.89
511781	4464777	289.04	511511	4464601	237.17	511055	4465169	256.06
511877	4464779	251.75	511643	4464603	271.71	511053	4465169	253.68
511875	4464779	252.96	511641	4464603	271.92	511049	4465169	250.16
511873	4464779	253.17	511639	4464603	272.02	511045	4465169	251.30

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
511871	4464779	253.94	511637	4464603	272.10	511043	4465169	251.00
511869	4464779	254.68	511635	4464603	272.13	510997	4465169	242.24
511867	4464779	255.47	511633	4464603	272.13	510995	4465169	241.40
511865	4464779	256.11	511631	4464603	272.03	510993	4465169	241.27
511861	4464779	257.79	511629	4464603	271.73	510991	4465169	240.95
511809	4464779	281.84	511627	4464603	271.49	510985	4465169	237.57
511807	4464779	282.66	511625	4464603	271.28	510981	4465169	237.61
511803	4464779	283.77	511623	4464603	270.86	510979	4465169	237.03
511801	4464779	284.83	511621	4464603	270.46	510977	4465169	236.88
511799	4464779	285.40	511619	4464603	269.70	510973	4465169	231.41
511797	4464779	286.14	511617	4464603	269.21	510967	4465169	233.46
511795	4464779	286.80	511615	4464603	268.71	510927	4465169	253.53
511793	4464779	287.45	511613	4464603	268.17	510917	4465169	259.35
511789	4464779	289.09	511611	4464603	267.57	510915	4465169	259.85
511787	4464779	290.25	511609	4464603	266.96	510913	4465169	259.91
511785	4464779	290.41	511607	4464603	266.40	510911	4465169	260.14
511783	4464779	289.74	511605	4464603	265.72	510909	4465169	260.50
511877	4464781	251.99	511603	4464603	265.09	510907	4465169	260.90
511875	4464781	252.55	511601	4464603	264.40	510905	4465169	261.38
511873	4464781	253.00	511599	4464603	263.74	511079	4465171	271.73
511871	4464781	253.64	511533	4464603	244.13	511077	4465171	271.54
511867	4464781	255.80	511531	4464603	243.40	511075	4465171	271.26
511865	4464781	256.10	511529	4464603	242.61	511073	4465171	270.63
511863	4464781	256.72	511527	4464603	241.99	511071	4465171	270.24
511861	4464781	258.04	511525	4464603	241.30	511069	4465171	267.84
511809	4464781	281.98	511523	4464603	240.46	511067	4465171	266.15
511807	4464781	282.65	511521	4464603	240.37	511065	4465171	263.94
511805	4464781	283.54	511519	4464603	240.17	511063	4465171	263.40
511801	4464781	285.37	511517	4464603	239.13	511061	4465171	262.33
511799	4464781	285.90	511515	4464603	238.16	511055	4465171	259.08
511797	4464781	286.84	511513	4464603	237.68	511053	4465171	256.45
511795	4464781	287.43	511511	4464603	237.17	511051	4465171	252.85
511793	4464781	287.96	511643	4464605	272.12	511049	4465171	251.94
511789	4464781	289.69	511641	4464605	272.33	511045	4465171	251.43
511787	4464781	291.08	511639	4464605	272.38	511043	4465171	251.41
511785	4464781	291.04	511637	4464605	272.47	510995	4465171	242.78
511879	4464783	251.54	511635	4464605	272.49	510993	4465171	242.12
511877	4464783	252.01	511633	4464605	272.41	510991	4465171	241.49
511871	4464783	253.43	511631	4464605	272.27	510989	4465171	240.27
511867	4464783	255.86	511629	4464605	272.04	510985	4465171	237.98
511865	4464783	256.18	511627	4464605	271.92	510983	4465171	237.78
511863	4464783	256.96	511625	4464605	271.31	510981	4465171	237.70
511861	4464783	258.48	511623	4464605	270.67	510969	4465171	231.07
511809	4464783	282.42	511621	4464605	270.02	510967	4465171	233.47
511807	4464783	282.96	511619	4464605	269.54	510927	4465171	254.31
511805	4464783	283.61	511617	4464605	269.08	510925	4465171	254.38
511803	4464783	284.83	511615	4464605	268.57	510919	4465171	258.59
511801	4464783	285.38	511613	4464605	268.07	510917	4465171	259.28
511799	4464783	286.34	511611	4464605	267.55	510915	4465171	259.43
511797	4464783	287.20	511609	4464605	266.92	510913	4465171	259.66
511795	4464783	287.88	511607	4464605	266.30	510911	4465171	259.99
511793	4464783	288.56	511605	4464605	265.67	510909	4465171	260.43
511791	4464783	289.17	511603	4464605	265.03	510907	4465171	260.89
511789	4464783	289.26	511601	4464605	264.31	511077	4465173	272.01
511787	4464783	290.82	511599	4464605	263.63	511075	4465173	271.88
511877	4464785	251.49	511531	4464605	243.55	511073	4465173	270.43
511875	4464785	251.75	511529	4464605	242.75	511069	4465173	268.74
511871	4464785	253.69	511527	4464605	242.13	511067	4465173	266.93
511869	4464785	254.70	511525	4464605	241.52	511065	4465173	265.04
511863	4464785	257.19	511523	4464605	240.80	511063	4465173	263.95
511809	4464785	282.99	511521	4464605	240.63	511057	4465173	261.64
511807	4464785	283.52	511519	4464605	240.07	511055	4465173	260.70
511805	4464785	284.45	511517	4464605	239.38	511053	4465173	258.62
511803	4464785	285.01	511515	4464605	238.76	511051	4465173	256.93
511801	4464785	285.88	511513	4464605	237.95	511049	4465173	254.64
511797	4464785	287.57	511511	4464605	237.17	511047	4465173	253.17
511795	4464785	288.11	511643	4464607	272.50	511045	4465173	251.60
511793	4464785	288.90	511641	4464607	272.58	511043	4465173	251.42
511791	4464785	289.13	511639	4464607	272.79	510993	4465173	243.45
511789	4464785	289.79	511637	4464607	272.94	510991	4465173	243.36
511787	4464785	290.33	511635	4464607	273.02	510989	4465173	242.34
511785	4464785	290.66	511633	4464607	272.75	510987	4465173	239.36
511877	4464787	250.87	511631	4464607	272.51	510985	4465173	238.70

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
511873	4464787	252.61	511629	4464607	272.45	510983	4465173	238.45
511805	4464787	284.45	511627	4464607	272.01	510969	4465173	231.05
511801	4464787	286.15	511625	4464607	271.37	510967	4465173	233.40
511797	4464787	288.01	511623	4464607	270.48	510929	4465173	255.05
511795	4464787	288.61	511621	4464607	269.96	510927	4465173	254.91
511793	4464787	289.07	511619	4464607	269.52	510923	4465173	256.24
511791	4464787	289.89	511617	4464607	269.09	510919	4465173	258.51
511789	4464787	290.07	511615	4464607	268.56	510917	4465173	259.40
511787	4464787	290.76	511613	4464607	268.04	510915	4465173	259.52
511785	4464787	290.97	511611	4464607	267.44	510913	4465173	259.57
511877	4464789	250.41	511609	4464607	266.83	510911	4465173	259.89
511873	4464789	252.54	511607	4464607	266.20	510909	4465173	260.35
511869	4464789	254.22	511605	4464607	265.52	510907	4465173	260.77
511867	4464789	255.42	511603	4464607	264.90	511075	4465175	272.05
511865	4464789	256.20	511601	4464607	264.16	511073	4465175	271.33
511861	4464789	257.52	511531	4464607	243.58	511071	4465175	270.14
511809	4464789	283.93	511529	4464607	242.95	511069	4465175	269.25
511807	4464789	284.23	511527	4464607	242.11	511067	4465175	268.15
511803	4464789	285.82	511525	4464607	241.56	511065	4465175	266.81
511801	4464789	286.44	511523	4464607	240.88	511063	4465175	265.46
511799	4464789	287.32	511521	4464607	240.31	511061	4465175	264.34
511797	4464789	288.44	511519	4464607	240.23	511059	4465175	263.40
511795	4464789	288.83	511517	4464607	239.99	511057	4465175	262.60
511793	4464789	289.71	511515	4464607	238.79	511055	4465175	261.60
511791	4464789	290.55	511513	4464607	238.06	511053	4465175	260.46
511787	4464789	291.25	511511	4464607	237.26	511051	4465175	258.81
511869	4464791	254.39	511639	4464609	273.23	511049	4465175	258.09
511865	4464791	255.84	511637	4464609	273.59	511047	4465175	255.91
511863	4464791	257.25	511635	4464609	273.42	511045	4465175	254.02
511861	4464791	258.28	511633	4464609	273.02	511043	4465175	252.16
511811	4464791	283.37	511631	4464609	272.96	510991	4465175	245.19
511809	4464791	284.06	511629	4464609	272.95	510969	4465175	231.56
511807	4464791	284.73	511627	4464609	271.97	510967	4465175	233.57
511805	4464791	285.42	511625	4464609	271.31	510929	4465175	255.49
511803	4464791	286.09	511623	4464609	270.41	510927	4465175	255.73
511801	4464791	286.86	511621	4464609	269.95	510923	4465175	257.55
511799	4464791	287.62	511619	4464609	269.53	510921	4465175	258.64
511797	4464791	288.98	511617	4464609	269.07	510917	4465175	259.53
511795	4464791	289.49	511615	4464609	268.54	510915	4465175	259.44
511791	4464791	290.65	511613	4464609	267.97	510913	4465175	259.48
511789	4464791	290.83	511611	4464609	267.37	510911	4465175	259.85
511871	4464793	253.61	511609	4464609	266.69	510909	4465175	260.26
511869	4464793	254.51	511607	4464609	266.10	511073	4465177	271.53
511867	4464793	255.17	511605	4464609	265.42	511071	4465177	270.24
511865	4464793	256.90	511603	4464609	264.73	511069	4465177	269.42
511863	4464793	257.57	511601	4464609	264.07	511067	4465177	268.32
511861	4464793	258.56	511531	4464609	243.47	511063	4465177	266.81
511811	4464793	283.15	511529	4464609	242.77	511061	4465177	265.44
511807	4464793	285.66	511527	4464609	242.05	511059	4465177	264.14
511803	4464793	286.15	511525	4464609	241.52	511055	4465177	262.09
511801	4464793	287.25	511523	4464609	240.87	511053	4465177	261.48
511799	4464793	287.87	511521	4464609	240.38	511051	4465177	259.58
511797	4464793	288.83	511519	4464609	239.95	511049	4465177	258.03
511795	4464793	289.77	511517	4464609	239.63	511047	4465177	256.67
511793	4464793	290.05	511515	4464609	238.74	511045	4465177	255.03
511791	4464793	290.67	511513	4464609	237.92	511043	4465177	253.64
511789	4464793	291.19	511511	4464609	237.63	510969	4465177	231.89
511875	4464795	252.28	511637	4464611	273.89	510967	4465177	233.76
511873	4464795	253.28	511635	4464611	273.52	510931	4465177	254.83
511865	4464795	257.78	511633	4464611	273.30	510929	4465177	255.78
511861	4464795	258.35	511631	4464611	273.20	510927	4465177	256.42
511813	4464795	282.45	511629	4464611	273.03	510925	4465177	256.99
511805	4464795	285.96	511627	4464611	272.06	510921	4465177	259.07
511803	4464795	286.40	511625	4464611	271.10	510919	4465177	259.73
511801	4464795	287.57	511623	4464611	270.43	510917	4465177	259.67
511799	4464795	288.14	511621	4464611	269.98	510915	4465177	259.45
511797	4464795	288.89	511619	4464611	269.57	510913	4465177	259.46
511795	4464795	289.60	511617	4464611	269.04	510911	4465177	259.84
511793	4464795	290.19	511615	4464611	268.55	510909	4465177	260.21
511791	4464795	290.80	511613	4464611	267.99	511071	4465179	271.11
511789	4464795	291.22	511611	4464611	267.32	511069	4465179	270.21
511881	4464797	250.18	511609	4464611	266.67	511067	4465179	269.29
511879	4464797	251.01	511607	4464611	265.98	511065	4465179	268.35

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
511877	4464797	251.83	511605	4464611	265.34	511063	4465179	267.41
511875	4464797	252.47	511603	4464611	264.70	511061	4465179	266.17
511873	4464797	253.76	511529	4464611	242.69	511059	4465179	265.24
511871	4464797	254.13	511527	4464611	242.14	511057	4465179	263.81
511865	4464797	257.85	511525	4464611	241.56	511049	4465179	258.66
511863	4464797	257.94	511523	4464611	240.94	511047	4465179	257.43
511861	4464797	258.62	511521	4464611	240.47	511045	4465179	256.56
511813	4464797	283.48	511519	4464611	239.65	511043	4465179	254.90
511807	4464797	284.97	511517	4464611	238.96	511039	4465179	252.81
511805	4464797	286.04	511515	4464611	238.37	510969	4465179	232.25
511803	4464797	286.69	511513	4464611	237.94	510929	4465179	256.19
511799	4464797	288.68	511511	4464611	237.65	510927	4465179	256.38
511797	4464797	289.28	511635	4464613	273.50	510925	4465179	256.81
511795	4464797	290.30	511633	4464613	273.45	510923	4465179	257.69
511793	4464797	291.20	511631	4464613	273.22	510921	4465179	259.01
511791	4464797	291.41	511629	4464613	272.82	510919	4465179	259.61
511879	4464799	251.44	511627	4464613	271.81	510915	4465179	259.31
511877	4464799	252.50	511625	4464613	271.10	510913	4465179	259.41
511875	4464799	252.79	511623	4464613	270.44	510911	4465179	259.79
511873	4464799	253.79	511621	4464613	270.00	510909	4465179	260.05
511867	4464799	256.17	511619	4464613	269.60	511069	4465181	271.11
511865	4464799	257.51	511617	4464613	269.05	511067	4465181	270.31
511863	4464799	257.94	511615	4464613	268.47	511065	4465181	269.24
511811	4464799	285.07	511613	4464613	267.88	511063	4465181	268.26
511809	4464799	285.07	511611	4464613	267.20	511061	4465181	267.54
511807	4464799	285.23	511609	4464613	266.65	511059	4465181	266.42
511805	4464799	286.21	511607	4464613	266.02	511057	4465181	265.06
511803	4464799	287.11	511605	4464613	265.35	511055	4465181	264.04
511801	4464799	288.33	511603	4464613	264.73	511053	4465181	262.90
511797	4464799	289.73	511529	4464613	242.95	511051	4465181	261.28
511795	4464799	290.68	511527	4464613	242.21	511049	4465181	259.75
511793	4464799	291.44	511525	4464613	241.42	511047	4465181	258.52
511791	4464799	291.53	511523	4464613	240.65	511045	4465181	257.63
511879	4464801	251.78	511521	4464613	240.04	511043	4465181	256.49
511877	4464801	252.70	511519	4464613	239.34	511041	4465181	255.33
511875	4464801	253.38	511517	4464613	239.05	511039	4465181	253.99
511873	4464801	254.05	511515	4464613	238.37	510969	4465181	231.75
511869	4464801	256.13	511513	4464613	237.90	510933	4465181	253.95
511867	4464801	256.57	511511	4464613	237.38	510931	4465181	254.82
511865	4464801	257.59	511629	4464615	272.49	510929	4465181	256.16
511863	4464801	258.55	511627	4464615	271.78	510927	4465181	256.36
511815	4464801	283.12	511625	4464615	271.05	510925	4465181	256.43
511813	4464801	284.49	511623	4464615	270.45	510923	4465181	256.76
511811	4464801	285.22	511621	4464615	269.97	510921	4465181	257.23
511807	4464801	285.48	511619	4464615	269.54	510919	4465181	258.01
511805	4464801	286.62	511617	4464615	269.05	510917	4465181	258.36
511801	4464801	288.96	511615	4464615	268.41	510915	4465181	258.74
511799	4464801	289.51	511613	4464615	267.79	510913	4465181	259.36
511797	4464801	290.00	511611	4464615	267.18	510911	4465181	259.83
511795	4464801	290.80	511609	4464615	266.50	511067	4465183	270.90
511793	4464801	291.40	511607	4464615	265.84	511065	4465183	270.34
511879	4464803	252.97	511605	4464615	265.27	511063	4465183	269.34
511877	4464803	253.34	511529	4464615	242.92	511061	4465183	268.47
511875	4464803	253.99	511527	4464615	242.07	511059	4465183	267.34
511873	4464803	254.70	511525	4464615	241.35	511057	4465183	266.46
511871	4464803	255.72	511523	4464615	240.58	511053	4465183	264.20
511869	4464803	256.43	511521	4464615	239.97	511051	4465183	262.62
511867	4464803	257.21	511519	4464615	239.36	511049	4465183	260.87
511865	4464803	258.70	511517	4464615	238.75	511047	4465183	259.26
511863	4464803	259.56	511515	4464615	238.25	511045	4465183	258.49
511817	4464803	283.27	511513	4464615	237.81	511043	4465183	257.39
511815	4464803	283.76	511511	4464615	237.42	511041	4465183	256.88
511813	4464803	284.51	511621	4464617	270.01	511039	4465183	255.79
511801	4464803	289.43	511619	4464617	269.53	510933	4465183	254.42
511799	4464803	290.07	511617	4464617	269.01	510931	4465183	255.32
511795	4464803	290.75	511615	4464617	268.39	510929	4465183	255.94
511793	4464803	291.75	511613	4464617	267.78	510927	4465183	256.36
511791	4464803	291.82	511611	4464617	267.19	510925	4465183	256.52
511881	4464805	252.40	511609	4464617	266.43	510923	4465183	256.86
511879	4464805	253.17	511607	4464617	265.74	510921	4465183	257.22
511877	4464805	253.90	511605	4464617	265.09	510919	4465183	257.66
511875	4464805	254.37	511529	4464617	243.23	510917	4465183	258.01
511873	4464805	255.36	511527	4464617	242.05	510915	4465183	258.42

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
511871	4464805	256.09	511525	4464617	241.20	510913	4465183	259.11
511869	4464805	257.04	511523	4464617	240.43	510911	4465183	259.68
511867	4464805	257.32	511521	4464617	239.92	511067	4465185	271.64
511865	4464805	258.92	511519	4464617	239.34	511065	4465185	271.02
511863	4464805	260.47	511517	4464617	238.79	511063	4465185	270.26
511817	4464805	283.53	511515	4464617	238.22	511061	4465185	269.17
511815	4464805	284.30	511513	4464617	237.87	511057	4465185	267.20
511809	4464805	285.36	511511	4464617	237.72	511055	4465185	266.25
511807	4464805	286.33	511621	4464619	270.05	511053	4465185	265.13
511801	4464805	289.38	511619	4464619	269.58	511051	4465185	263.74
511797	4464805	290.66	511617	4464619	269.01	511047	4465185	260.68
511795	4464805	291.91	511615	4464619	268.37	511043	4465185	258.46
511793	4464805	292.31	511613	4464619	267.82	511041	4465185	258.14
511883	4464807	252.90	511611	4464619	267.13	511039	4465185	258.08
511881	4464807	253.21	511609	4464619	266.46	510935	4465185	254.39
511877	4464807	254.11	511607	4464619	265.91	510933	4465185	254.72
511875	4464807	254.65	511529	4464619	243.22	510931	4465185	255.60
511873	4464807	255.55	511527	4464619	242.10	510929	4465185	255.83
511871	4464807	256.60	511525	4464619	241.28	510927	4465185	256.32
511869	4464807	257.66	511523	4464619	240.39	510925	4465185	256.63
511867	4464807	259.04	511521	4464619	239.82	510923	4465185	256.95
511863	4464807	260.48	511519	4464619	239.18	510921	4465185	257.28
511817	4464807	283.79	511517	4464619	238.78	510919	4465185	257.67
511815	4464807	284.72	511515	4464619	237.98	510917	4465185	258.06
511809	4464807	286.06	511513	4464619	237.57	510915	4465185	258.61
511803	4464807	288.54	511511	4464619	237.58	510913	4465185	259.15
511801	4464807	289.34	511621	4464621	270.18	511065	4465187	272.47
511799	4464807	290.50	511619	4464621	269.76	511063	4465187	271.11
511797	4464807	291.27	511617	4464621	269.10	511061	4465187	270.27
511795	4464807	292.47	511615	4464621	268.39	511057	4465187	267.99
511881	4464809	254.14	511613	4464621	267.76	511055	4465187	266.73
511879	4464809	254.23	511611	4464621	267.21	511053	4465187	265.94
511877	4464809	254.59	511609	4464621	266.54	511051	4465187	265.47
511875	4464809	255.52	511607	4464621	266.03	511049	4465187	265.10
511873	4464809	256.21	511529	4464621	243.01	511045	4465187	261.19
511869	4464809	258.45	511527	4464621	242.20	511043	4465187	260.19
511867	4464809	259.30	511525	4464621	241.05	511039	4465187	259.56
511865	4464809	260.28	511523	4464621	240.10	511037	4465187	258.77
511863	4464809	261.97	511521	4464621	239.51	510935	4465187	254.37
511817	4464809	283.67	511519	4464621	238.91	510933	4465187	254.53
511815	4464809	285.09	511517	4464621	238.51	510931	4465187	255.72
511813	4464809	285.71	511515	4464621	237.92	510929	4465187	256.00
511809	4464809	286.39	511513	4464621	237.46	510927	4465187	256.29
511803	4464809	288.65	511511	4464621	237.45	510925	4465187	256.59
511799	4464809	290.92	511621	4464623	270.28	510923	4465187	257.01
511797	4464809	291.43	511619	4464623	269.76	510921	4465187	257.38
511795	4464809	292.54	511617	4464623	269.10	510919	4465187	257.85
511881	4464811	254.05	511615	4464623	268.70	510917	4465187	258.28
511879	4464811	254.78	511613	4464623	268.20	510915	4465187	258.70
511877	4464811	255.34	511611	4464623	267.23	511065	4465189	272.67
511875	4464811	256.51	511609	4464623	266.56	511063	4465189	272.67
511873	4464811	257.17	511607	4464623	266.12	511061	4465189	271.77
511869	4464811	258.39	511531	4464623	243.53	511059	4465189	270.78
511865	4464811	260.24	511529	4464623	242.86	511057	4465189	269.58
511863	4464811	261.86	511527	4464623	241.75	511055	4465189	267.58
511817	4464811	283.21	511525	4464623	240.84	511053	4465189	266.52
511815	4464811	284.76	511523	4464623	240.01	511051	4465189	266.42
511813	4464811	285.70	511521	4464623	239.37	511049	4465189	266.81
511803	4464811	289.61	511519	4464623	239.00	511047	4465189	265.88
511801	4464811	290.09	511517	4464623	238.37	511045	4465189	264.99
511799	4464811	290.89	511515	4464623	237.94	511043	4465189	261.94
511797	4464811	292.24	511513	4464623	237.56	511041	4465189	261.05
511795	4464811	292.74	511511	4464623	237.33	511039	4465189	260.04
511883	4464813	253.96	511621	4464625	270.36	511035	4465189	259.13
511881	4464813	254.82	511619	4464625	269.90	511031	4465189	257.95
511879	4464813	254.98	511617	4464625	269.54	510937	4465189	251.48
511877	4464813	255.92	511615	4464625	269.19	510935	4465189	253.82
511873	4464813	258.00	511613	4464625	268.50	510933	4465189	254.42
511871	4464813	258.77	511611	4464625	267.27	510931	4465189	254.96
511869	4464813	259.05	511609	4464625	266.76	510929	4465189	255.73
511867	4464813	259.85	511607	4464625	266.33	510927	4465189	256.28
511865	4464813	260.64	511531	4464625	243.63	510925	4465189	256.59
511863	4464813	261.67	511529	4464625	242.52	510923	4465189	256.97

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
511819	4464813	283.02	511527	4464625	241.59	510921	4465189	257.45
511815	4464813	284.43	511525	4464625	240.51	510919	4465189	257.89
511813	4464813	285.11	511523	4464625	239.82	510917	4465189	258.33
511807	4464813	288.51	511521	4464625	239.29	510915	4465189	258.78
511805	4464813	289.11	511519	4464625	238.77	511061	4465191	272.57
511803	4464813	290.08	511517	4464625	238.43	511059	4465191	271.44
511801	4464813	290.89	511515	4464625	237.89	511057	4465191	270.18
511799	4464813	291.86	511513	4464625	237.49	511055	4465191	268.78
511797	4464813	292.99	511511	4464625	237.21	511053	4465191	267.63
511881	4464815	255.00	511621	4464627	270.59	511047	4465191	266.66
511879	4464815	255.98	511619	4464627	270.27	511045	4465191	265.40
511877	4464815	256.37	511617	4464627	269.76	511043	4465191	263.13
511873	4464815	258.59	511615	4464627	269.18	510939	4465191	249.76
511871	4464815	259.36	511613	4464627	268.39	510933	4465191	254.34
511869	4464815	259.84	511611	4464627	267.13	510931	4465191	255.17
511867	4464815	260.55	511609	4464627	266.35	510929	4465191	255.76
511865	4464815	261.47	511607	4464627	265.81	510927	4465191	256.27
511863	4464815	262.73	511531	4464627	242.70	510925	4465191	256.53
511819	4464815	282.84	511529	4464627	241.85	510923	4465191	256.90
511817	4464815	283.46	511527	4464627	241.08	510921	4465191	257.37
511815	4464815	284.35	511525	4464627	240.39	510919	4465191	257.86
511813	4464815	285.71	511523	4464627	239.79	510917	4465191	258.40
511811	4464815	286.55	511521	4464627	239.36	511059	4465193	272.05
511807	4464815	288.62	511519	4464627	238.76	511057	4465193	271.21
511805	4464815	289.96	511517	4464627	238.29	511055	4465193	270.03
511803	4464815	290.18	511515	4464627	237.99	511049	4465193	267.61
511801	4464815	291.47	511513	4464627	237.41	511041	4465193	263.55
511799	4464815	292.60	511511	4464627	237.17	511037	4465193	262.38
511797	4464815	292.96	511621	4464629	270.53	510941	4465193	249.10
511883	4464817	254.90	511619	4464629	270.11	510939	4465193	249.67
511881	4464817	255.54	511617	4464629	269.39	510937	4465193	251.00
511879	4464817	256.18	511615	4464629	268.25	510935	4465193	253.01
511877	4464817	256.81	511613	4464629	267.59	510933	4465193	254.24
511875	4464817	258.35	511611	4464629	266.94	510931	4465193	255.09
511873	4464817	259.28	511609	4464629	266.21	510929	4465193	255.91
511869	4464817	260.66	511607	4464629	265.57	510927	4465193	256.28
511867	4464817	261.10	511531	4464629	242.23	510925	4465193	256.50
511865	4464817	262.26	511529	4464629	241.62	510923	4465193	256.91
511863	4464817	263.27	511527	4464629	240.70	510921	4465193	257.37
511819	4464817	283.04	511525	4464629	240.41	510919	4465193	257.96
511817	4464817	284.30	511523	4464629	239.71	510917	4465193	258.57
511815	4464817	285.43	511521	4464629	239.22	510915	4465193	258.76
511813	4464817	285.96	511519	4464629	238.69	511057	4465195	272.48
511811	4464817	287.71	511517	4464629	238.39	511055	4465195	270.76
511807	4464817	289.02	511515	4464629	238.00	511053	4465195	270.44
511805	4464817	289.96	511513	4464629	237.39	511051	4465195	269.32
511803	4464817	290.33	511621	4464631	270.36	511049	4465195	268.27
511801	4464817	292.19	511619	4464631	269.64	511041	4465195	265.18
511799	4464817	292.77	511617	4464631	268.98	511035	4465195	263.09
511883	4464819	255.17	511615	4464631	268.35	511029	4465195	263.87
511881	4464819	256.06	511613	4464631	267.90	510943	4465195	248.97
511877	4464819	257.40	511611	4464631	267.07	510939	4465195	249.85
511875	4464819	258.79	511609	4464631	266.33	510937	4465195	250.54
511873	4464819	259.58	511607	4464631	265.60	510935	4465195	251.83
511867	4464819	261.88	511533	4464631	242.57	510933	4465195	252.62
511865	4464819	262.57	511531	4464631	241.79	510931	4465195	254.56
511863	4464819	264.41	511529	4464631	241.32	510929	4465195	255.26
511819	4464819	284.79	511527	4464631	240.60	510927	4465195	255.96
511817	4464819	285.52	511525	4464631	240.06	510925	4465195	256.41
511815	4464819	285.93	511523	4464631	239.57	510923	4465195	256.78
511813	4464819	286.32	511521	4464631	239.14	510921	4465195	257.41
511811	4464819	287.66	511519	4464631	238.62	510919	4465195	257.93
511809	4464819	288.09	511517	4464631	238.27	510917	4465195	258.52
511807	4464819	289.12	511515	4464631	237.92	511057	4465197	272.47
511805	4464819	289.90	511513	4464631	237.50	511055	4465197	272.02
511803	4464819	290.98	511621	4464633	270.35	511053	4465197	271.32
511801	4464819	292.37	511619	4464633	269.76	511049	4465197	268.86
511799	4464819	293.34	511617	4464633	269.11	511047	4465197	268.24
511797	4464819	293.31	511615	4464633	268.45	511043	4465197	268.24
511883	4464821	255.60	511613	4464633	267.86	511035	4465197	264.60
511877	4464821	258.00	511611	4464633	267.16	511033	4465197	264.59
511873	4464821	259.91	511609	4464633	266.44	510945	4465197	246.60
511871	4464821	260.57	511607	4464633	265.80	510943	4465197	248.34

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
511869	4464821	262.03	511533	4464633	242.36	510941	4465197	248.59
511867	4464821	262.43	511531	4464633	241.69	510939	4465197	249.70
511819	4464821	284.79	511529	4464633	241.08	510937	4465197	250.24
511815	4464821	286.25	511527	4464633	240.53	510935	4465197	251.29
511809	4464821	288.74	511525	4464633	240.15	510933	4465197	252.44
511807	4464821	289.23	511523	4464633	239.46	510931	4465197	253.77
511805	4464821	290.07	511521	4464633	239.03	510929	4465197	254.42
511803	4464821	291.47	511519	4464633	238.76	510927	4465197	255.41
511801	4464821	292.81	511517	4464633	238.38	510925	4465197	256.33
511883	4464823	255.98	511515	4464633	238.19	510923	4465197	256.72
511881	4464823	256.96	511513	4464633	237.92	510921	4465197	257.29
511873	4464823	260.47	511621	4464635	270.71	510919	4465197	257.93
511871	4464823	261.41	511619	4464635	269.91	511053	4465199	272.47
511869	4464823	262.13	511617	4464635	269.32	511051	4465199	271.49
511867	4464823	263.12	511615	4464635	268.57	511049	4465199	269.90
511865	4464823	264.13	511613	4464635	267.96	511047	4465199	270.78
511863	4464823	264.87	511611	4464635	267.23	511045	4465199	270.74
511819	4464823	285.22	511609	4464635	266.65	511041	4465199	269.34
511815	4464823	286.83	511607	4464635	265.89	511035	4465199	266.14
511813	4464823	287.36	511535	4464635	242.95	511031	4465199	265.82
511811	4464823	288.44	511533	4464635	242.26	511029	4465199	265.44
511809	4464823	289.23	511531	4464635	241.68	511023	4465199	263.92
511807	4464823	289.68	511529	4464635	241.16	511011	4465199	260.41
511805	4464823	290.57	511527	4464635	240.42	511009	4465199	259.81
511803	4464823	291.91	511525	4464635	239.95	511007	4465199	259.69
511801	4464823	293.34	511523	4464635	239.43	510945	4465199	245.88
511799	4464823	294.29	511521	4464635	238.94	510943	4465199	247.22
511879	4464825	258.88	511519	4464635	238.71	510941	4465199	248.25
511877	4464825	259.55	511517	4464635	238.29	510939	4465199	249.33
511875	4464825	260.26	511515	4464635	238.43	510937	4465199	249.81
511873	4464825	261.12	511513	4464635	238.09	510935	4465199	251.21
511871	4464825	261.83	511621	4464637	270.78	510933	4465199	252.00
511869	4464825	262.52	511619	4464637	270.03	510931	4465199	253.03
511867	4464825	263.45	511617	4464637	269.39	510929	4465199	253.85
511821	4464825	285.03	511615	4464637	268.79	510927	4465199	254.80
511817	4464825	287.05	511613	4464637	268.13	510925	4465199	256.20
511815	4464825	286.93	511611	4464637	267.35	510923	4465199	256.53
511813	4464825	287.34	511609	4464637	266.68	510921	4465199	257.15
511811	4464825	288.34	511607	4464637	266.01	510919	4465199	257.88
511807	4464825	290.54	511605	4464637	265.25	511051	4465201	271.68
511803	4464825	292.39	511535	4464637	242.75	511049	4465201	271.69
511801	4464825	293.59	511533	4464637	242.14	511047	4465201	271.69
511881	4464827	258.38	511531	4464637	241.54	511045	4465201	271.65
511879	4464827	259.34	511529	4464637	240.96	511025	4465201	265.68
511877	4464827	260.16	511527	4464637	240.33	511023	4465201	265.78
511875	4464827	260.89	511525	4464637	239.91	511013	4465201	262.34
511873	4464827	261.61	511523	4464637	239.46	511009	4465201	260.88
511871	4464827	262.31	511521	4464637	238.95	511007	4465201	260.60
511867	4464827	263.56	511519	4464637	238.63	511005	4465201	260.40
511865	4464827	265.03	511517	4464637	238.23	511001	4465201	260.18
511821	4464827	284.77	511515	4464637	238.35	510999	4465201	259.77
511819	4464827	285.31	511513	4464637	237.90	510989	4465201	256.11
511815	4464827	287.02	511621	4464639	270.86	510987	4465201	254.22
511813	4464827	287.76	511619	4464639	270.09	510947	4465201	244.47
511805	4464827	292.56	511617	4464639	269.45	510945	4465201	245.94
511803	4464827	293.19	511615	4464639	268.82	510943	4465201	247.01
511801	4464827	293.73	511613	4464639	268.20	510941	4465201	248.06
511879	4464829	259.72	511611	4464639	267.43	510939	4465201	248.93
511875	4464829	261.45	511609	4464639	266.74	510937	4465201	250.05
511871	4464829	262.59	511607	4464639	266.07	510935	4465201	251.20
511869	4464829	263.47	511605	4464639	265.27	510933	4465201	252.20
511867	4464829	264.73	511535	4464639	242.74	510931	4465201	252.61
511865	4464829	265.77	511533	4464639	242.06	510929	4465201	253.56
511817	4464829	287.31	511531	4464639	241.47	510927	4465201	254.64
511815	4464829	287.34	511529	4464639	240.94	510925	4465201	256.17
511813	4464829	288.40	511527	4464639	240.34	510923	4465201	256.55
511811	4464829	288.99	511525	4464639	239.83	510921	4465201	257.15
511807	4464829	291.73	511523	4464639	239.41	510919	4465201	257.74
511805	4464829	292.52	511521	4464639	239.01	511051	4465203	273.06
511803	4464829	293.12	511519	4464639	238.59	511047	4465203	273.23
511881	4464831	259.02	511517	4464639	238.46	511045	4465203	272.62
511879	4464831	260.84	511515	4464639	237.81	511043	4465203	272.33
511877	4464831	261.64	511513	4464639	237.58	511041	4465203	271.77

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
511875	4464831	261.86	511621	4464641	270.71	511039	4465203	270.32
511871	4464831	263.63	511619	4464641	270.19	511037	4465203	269.59
511869	4464831	264.23	511617	4464641	269.55	511031	4465203	267.73
511865	4464831	266.52	511615	4464641	268.89	511025	4465203	267.34
511823	4464831	284.08	511613	4464641	268.31	511023	4465203	267.46
511821	4464831	285.58	511611	4464641	267.63	511019	4465203	266.09
511819	4464831	286.95	511609	4464641	266.78	511017	4465203	264.38
511817	4464831	287.62	511607	4464641	266.05	511015	4465203	263.28
511815	4464831	288.43	511605	4464641	265.32	511013	4465203	263.02
511813	4464831	289.43	511535	4464641	242.64	511007	4465203	261.62
511809	4464831	291.18	511533	4464641	241.85	510999	4465203	260.27
511807	4464831	291.72	511531	4464641	241.26	510991	4465203	257.28
511805	4464831	293.05	511529	4464641	240.76	510989	4465203	256.65
511803	4464831	293.42	511527	4464641	240.81	510987	4465203	255.00
511801	4464831	293.74	511525	4464641	240.04	510985	4465203	253.01
511885	4464833	257.99	511523	4464641	239.40	510947	4465203	244.53
511883	4464833	258.91	511521	4464641	239.08	510943	4465203	246.90
511879	4464833	261.17	511519	4464641	238.78	510941	4465203	247.58
511875	4464833	262.47	511517	4464641	238.58	510939	4465203	248.56
511873	4464833	263.62	511515	4464641	237.90	510937	4465203	249.86
511871	4464833	264.13	511513	4464641	237.56	510935	4465203	250.76
511869	4464833	264.66	511619	4464643	270.44	510933	4465203	252.03
511867	4464833	265.29	511617	4464643	269.68	510931	4465203	252.40
511823	4464833	284.48	511615	4464643	268.95	510927	4465203	254.22
511821	4464833	286.62	511613	4464643	268.32	510925	4465203	256.08
511819	4464833	287.42	511611	4464643	267.62	510923	4465203	256.54
511817	4464833	288.07	511609	4464643	266.90	510921	4465203	257.18
511813	4464833	290.22	511607	4464643	266.24	511049	4465205	274.57
511811	4464833	291.24	511605	4464643	265.43	511045	4465205	274.03
511809	4464833	292.15	511535	4464643	242.44	511043	4465205	273.17
511807	4464833	292.55	511533	4464643	242.05	511041	4465205	272.62
511805	4464833	293.10	511531	4464643	241.25	511039	4465205	271.70
511803	4464833	293.64	511529	4464643	240.84	511029	4465205	268.36
511885	4464835	258.24	511527	4464643	240.66	511025	4465205	268.12
511883	4464835	259.33	511525	4464643	240.02	511023	4465205	267.98
511881	4464835	260.01	511523	4464643	239.62	511007	4465205	263.45
511879	4464835	261.11	511521	4464643	239.13	511005	4465205	261.87
511875	4464835	263.00	511519	4464643	238.84	510991	4465205	257.29
511873	4464835	263.97	511517	4464643	238.42	510947	4465205	244.13
511871	4464835	264.45	511515	4464643	238.06	510943	4465205	246.87
511869	4464835	265.43	511513	4464643	237.74	510941	4465205	247.07
511823	4464835	284.91	511621	4464645	270.58	510939	4465205	248.00
511819	4464835	287.34	511619	4464645	270.51	510937	4465205	249.36
511815	4464835	288.36	511617	4464645	269.81	510935	4465205	250.36
511813	4464835	289.41	511615	4464645	269.04	510933	4465205	251.42
511809	4464835	292.69	511613	4464645	268.44	510931	4465205	252.22
511807	4464835	292.85	511611	4464645	267.68	510929	4465205	253.04
511805	4464835	293.25	511609	4464645	266.98	510927	4465205	253.97
511803	4464835	293.31	511607	4464645	266.36	510925	4465205	255.65
511883	4464837	259.67	511535	4464645	242.62	510923	4465205	256.47
511881	4464837	260.30	511533	4464645	241.97	510921	4465205	257.06
511875	4464837	263.70	511531	4464645	241.21	511047	4465207	275.08
511873	4464837	264.52	511529	4464645	240.76	511045	4465207	274.61
511871	4464837	265.16	511527	4464645	240.49	511043	4465207	274.35
511823	4464837	285.38	511525	4464645	240.33	511041	4465207	273.96
511821	4464837	286.23	511523	4464645	239.60	511039	4465207	273.29
511819	4464837	286.81	511521	4464645	239.13	511037	4465207	272.61
511817	4464837	287.73	511519	4464645	238.86	511035	4465207	271.14
511815	4464837	288.17	511517	4464645	238.66	511033	4465207	270.75
511811	4464837	290.72	511515	4464645	238.45	511023	4465207	268.24
511809	4464837	292.63	511619	4464647	270.48	511021	4465207	267.47
511807	4464837	292.92	511617	4464647	269.89	511015	4465207	266.39
511805	4464837	293.32	511615	4464647	269.21	511013	4465207	265.69
511883	4464839	259.80	511613	4464647	268.52	511011	4465207	265.23
511873	4464839	264.83	511611	4464647	267.79	511005	4465207	262.78
511871	4464839	265.32	511609	4464647	267.03	510997	4465207	262.46
511823	4464839	285.44	511607	4464647	266.43	510995	4465207	261.10
511821	4464839	286.26	511605	4464647	265.68	510993	4465207	260.67
511819	4464839	286.81	511535	4464647	242.56	510991	4465207	259.38
511817	4464839	287.34	511533	4464647	241.93	510989	4465207	255.95
511815	4464839	288.20	511531	4464647	241.34	510979	4465207	251.09
511813	4464839	289.17	511529	4464647	240.90	510947	4465207	244.10
511811	4464839	290.85	511527	4464647	240.51	510945	4465207	245.08

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
511809	4464839	292.12	511525	4464647	240.39	510943	4465207	246.32
511807	4464839	292.57	511523	4464647	239.81	510941	4465207	247.06
511805	4464839	293.26	511521	4464647	239.62	510939	4465207	247.77
511887	4464841	258.62	511519	4464647	239.56	510937	4465207	248.79
511885	4464841	259.24	511517	4464647	239.33	510935	4465207	250.00
511873	4464841	265.24	511515	4464647	238.91	510933	4465207	251.15
511871	4464841	265.37	511513	4464647	238.44	510931	4465207	252.32
511869	4464841	267.08	511619	4464649	270.52	510929	4465207	253.76
511825	4464841	285.03	511617	4464649	269.94	510927	4465207	254.91
511823	4464841	285.74	511615	4464649	269.32	510925	4465207	255.87
511821	4464841	286.40	511613	4464649	268.61	510923	4465207	256.48
511817	4464841	287.42	511611	4464649	267.98	510921	4465207	256.67
511815	4464841	288.34	511609	4464649	267.16	511045	4465209	275.31
511813	4464841	289.17	511607	4464649	266.54	511043	4465209	275.14
511811	4464841	290.33	511605	4464649	265.77	511041	4465209	274.75
511807	4464841	292.80	511535	4464649	242.68	511039	4465209	274.44
511887	4464843	258.99	511533	4464649	242.14	511027	4465209	270.01
511885	4464843	259.28	511531	4464649	241.52	511025	4465209	269.53
511883	4464843	260.33	511529	4464649	241.39	511019	4465209	268.20
511881	4464843	261.05	511527	4464649	240.44	511013	4465209	266.60
511879	4464843	261.56	511525	4464649	240.37	511009	4465209	266.03
511877	4464843	262.52	511523	4464649	240.29	511005	4465209	263.12
511871	4464843	265.86	511521	4464649	240.15	510999	4465209	263.09
511869	4464843	266.94	511519	4464649	240.13	510995	4465209	262.32
511827	4464843	284.00	511517	4464649	239.41	510993	4465209	262.03
511825	4464843	284.91	511515	4464649	238.74	510989	4465209	257.07
511823	4464843	286.08	511619	4464651	270.34	510979	4465209	252.29
511821	4464843	286.43	511617	4464651	270.09	510947	4465209	244.04
511819	4464843	286.96	511615	4464651	269.30	510945	4465209	245.13
511817	4464843	287.43	511613	4464651	268.71	510943	4465209	246.35
511815	4464843	288.40	511611	4464651	267.98	510941	4465209	246.73
511813	4464843	289.10	511609	4464651	267.34	510939	4465209	247.51
511811	4464843	290.07	511607	4464651	266.60	510937	4465209	248.53
511809	4464843	291.38	511605	4464651	265.95	510935	4465209	249.74
511807	4464843	293.15	511603	4464651	265.23	510933	4465209	251.30
511887	4464845	259.27	511533	4464651	242.29	510931	4465209	252.77
511883	4464845	260.45	511531	4464651	241.64	510929	4465209	253.92
511881	4464845	261.23	511529	4464651	241.36	510927	4465209	255.18
511879	4464845	262.30	511527	4464651	241.01	510925	4465209	255.94
511877	4464845	263.09	511525	4464651	241.00	510923	4465209	256.41
511875	4464845	264.29	511523	4464651	240.65	511041	4465211	275.85
511873	4464845	265.23	511521	4464651	240.34	511039	4465211	275.33
511871	4464845	266.41	511519	4464651	240.05	511037	4465211	274.62
511869	4464845	268.10	511517	4464651	239.17	511031	4465211	272.72
511823	4464845	285.83	511515	4464651	238.88	511027	4465211	271.57
511821	4464845	286.25	511617	4464653	270.16	511023	4465211	269.91
511819	4464845	286.85	511615	4464653	269.43	511021	4465211	269.78
511817	4464845	287.32	511613	4464653	268.76	511017	4465211	268.62
511815	4464845	288.27	511611	4464653	268.24	511015	4465211	268.47
511813	4464845	289.17	511609	4464653	267.50	511013	4465211	267.85
511811	4464845	290.45	511607	4464653	266.79	511011	4465211	267.32
511809	4464845	291.77	511605	4464653	266.21	511009	4465211	266.84
511807	4464845	293.18	511603	4464653	265.31	511007	4465211	266.38
511887	4464847	258.85	511533	4464653	242.34	511003	4465211	264.14
511883	4464847	260.71	511531	4464653	241.92	511001	4465211	263.39
511881	4464847	261.29	511529	4464653	241.87	510997	4465211	263.27
511879	4464847	262.24	511527	4464653	241.97	510995	4465211	262.63
511877	4464847	262.79	511525	4464653	241.61	510993	4465211	262.31
511875	4464847	264.02	511523	4464653	240.84	510991	4465211	260.92
511873	4464847	265.25	511521	4464653	240.34	510989	4465211	258.36
511871	4464847	267.13	511519	4464653	239.78	510987	4465211	259.23
511869	4464847	268.73	511517	4464653	239.28	510985	4465211	257.46
511829	4464847	282.91	511515	4464653	239.18	510981	4465211	254.59
511827	4464847	283.89	511619	4464655	270.35	510977	4465211	252.26
511825	4464847	284.74	511617	4464655	270.30	510947	4465211	242.95
511823	4464847	285.57	511615	4464655	269.57	510945	4465211	244.68
511821	4464847	286.07	511613	4464655	268.90	510943	4465211	245.64
511819	4464847	286.67	511611	4464655	268.26	510941	4465211	246.81
511817	4464847	287.31	511609	4464655	267.65	510939	4465211	247.31
511815	4464847	287.97	511607	4464655	266.99	510937	4465211	248.31
511813	4464847	289.33	511605	4464655	266.10	510935	4465211	250.10
511807	4464847	292.57	511603	4464655	265.47	510933	4465211	251.46
511889	4464849	258.28	511601	4464655	264.66	510931	4465211	252.79

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
511883	4464849	260.39	511533	4464655	242.57	510929	4465211	253.55
511881	4464849	261.22	511531	4464655	242.14	510927	4465211	255.13
511877	4464849	262.63	511529	4464655	241.99	510925	4465211	256.24
511875	4464849	263.54	511527	4464655	241.93	511041	4465213	276.31
511871	4464849	266.85	511525	4464655	241.63	511039	4465213	276.32
511869	4464849	268.93	511523	4464655	240.80	511037	4465213	275.76
511829	4464849	283.16	511521	4464655	240.30	511035	4465213	275.02
511827	4464849	283.75	511519	4464655	239.80	511027	4465213	272.98
511825	4464849	284.59	511517	4464655	239.46	511023	4465213	271.94
511823	4464849	285.39	511515	4464655	239.23	511021	4465213	271.01
511821	4464849	285.86	511617	4464657	270.27	511019	4465213	270.25
511819	4464849	286.83	511615	4464657	269.85	511017	4465213	269.59
511817	4464849	287.25	511613	4464657	269.11	511015	4465213	269.38
511815	4464849	287.81	511611	4464657	268.47	511013	4465213	268.95
511813	4464849	288.80	511609	4464657	267.63	511011	4465213	268.70
511885	4464851	259.72	511607	4464657	266.97	511009	4465213	268.09
511883	4464851	260.17	511605	4464657	266.27	511003	4465213	266.79
511881	4464851	260.91	511603	4464657	265.66	510997	4465213	263.14
511877	4464851	262.40	511601	4464657	264.81	510995	4465213	262.64
511829	4464851	283.00	511533	4464657	242.62	510993	4465213	262.53
511827	4464851	283.80	511531	4464657	242.34	510991	4465213	261.44
511825	4464851	284.52	511529	4464657	242.15	510989	4465213	260.50
511823	4464851	285.22	511527	4464657	241.65	510987	4465213	259.98
511821	4464851	285.79	511525	4464657	241.22	510985	4465213	258.90
511819	4464851	286.61	511523	4464657	240.94	510983	4465213	257.83
511817	4464851	287.16	511521	4464657	240.42	510981	4465213	255.30
511815	4464851	287.85	511519	4464657	239.89	510977	4465213	253.26
511813	4464851	289.02	511517	4464657	239.61	510973	4465213	252.07
511885	4464853	259.11	511515	4464657	239.35	510947	4465213	242.47
511883	4464853	260.11	511617	4464659	270.32	510945	4465213	244.49
511881	4464853	260.80	511615	4464659	269.95	510941	4465213	246.78
511879	4464853	261.69	511613	4464659	269.33	510939	4465213	247.73
511877	4464853	261.99	511611	4464659	268.54	510937	4465213	248.73
511875	4464853	262.98	511609	4464659	267.79	510935	4465213	249.90
511831	4464853	282.18	511607	4464659	267.11	510933	4465213	251.54
511829	4464853	282.92	511605	4464659	266.52	510931	4465213	252.43
511827	4464853	283.70	511603	4464659	265.71	510929	4465213	253.05
511825	4464853	284.41	511601	4464659	265.03	510927	4465213	254.74
511823	4464853	285.31	511533	4464659	243.06	511035	4465215	276.27
511821	4464853	286.21	511531	4464659	242.50	511031	4465215	274.31
511819	4464853	286.27	511529	4464659	242.09	511021	4465215	271.80
511817	4464853	286.80	511527	4464659	241.54	511019	4465215	271.72
511813	4464853	290.02	511525	4464659	241.14	511013	4465215	269.86
511811	4464853	290.83	511523	4464659	240.92	511005	4465215	268.15
511885	4464855	258.55	511521	4464659	240.62	511003	4465215	267.88
511883	4464855	259.72	511519	4464659	240.28	511001	4465215	265.66
511881	4464855	260.69	511517	4464659	239.97	510999	4465215	264.26
511873	4464855	263.86	511515	4464659	239.38	510997	4465215	263.43
511871	4464855	265.80	511617	4464661	270.26	510995	4465215	263.28
511829	4464855	282.35	511615	4464661	269.99	510993	4465215	262.80
511825	4464855	284.23	511613	4464661	269.46	510981	4465215	256.32
511823	4464855	284.92	511611	4464661	268.75	510979	4465215	255.12
511821	4464855	286.12	511609	4464661	268.11	510971	4465215	253.06
511819	4464855	286.18	511607	4464661	267.30	510967	4465215	249.06
511817	4464855	286.45	511605	4464661	266.55	510963	4465215	248.06
511815	4464855	287.19	511603	4464661	265.95	510957	4465215	243.64
511813	4464855	289.68	511601	4464661	265.34	510947	4465215	242.50
511811	4464855	290.31	511533	4464661	243.25	510945	4465215	243.72
511889	4464857	256.92	511531	4464661	242.56	510941	4465215	246.31
511887	4464857	257.47	511529	4464661	242.10	510939	4465215	247.82
511885	4464857	258.05	511527	4464661	241.53	510937	4465215	248.64
511883	4464857	259.59	511525	4464661	241.30	510935	4465215	249.65
511881	4464857	260.85	511523	4464661	240.88	510933	4465215	251.38
511879	4464857	260.96	511521	4464661	240.75	510931	4465215	252.28
511877	4464857	261.34	511519	4464661	240.59	510929	4465215	252.55
511875	4464857	262.14	511517	4464661	240.02	511033	4465217	276.33
511873	4464857	263.41	511515	4464661	239.69	511027	4465217	274.40
511871	4464857	265.27	511513	4464661	239.56	511025	4465217	273.78
511831	4464857	281.22	511615	4464663	270.12	511021	4465217	272.86
511829	4464857	281.83	511613	4464663	269.59	511019	4465217	272.49
511827	4464857	283.32	511611	4464663	269.09	511017	4465217	272.04
511825	4464857	283.89	511609	4464663	268.29	511013	4465217	270.90
511823	4464857	284.58	511607	4464663	267.56	511003	4465217	268.73

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
511817	4464857	286.26	511605	4464663	266.77	511001	4465217	267.33
511891	4464859	256.80	511603	4464663	266.07	510997	4465217	263.88
511889	4464859	256.37	511601	4464663	265.40	510981	4465217	256.93
511887	4464859	256.80	511599	4464663	264.73	510971	4465217	253.48
511885	4464859	257.56	511533	4464663	243.24	510959	4465217	245.36
511883	4464859	258.50	511531	4464663	242.96	510957	4465217	244.51
511881	4464859	259.30	511527	4464663	241.54	510955	4465217	243.26
511877	4464859	260.88	511525	4464663	241.36	510953	4465217	241.20
511875	4464859	261.37	511523	4464663	241.18	510949	4465217	240.21
511873	4464859	262.36	511521	4464663	240.86	510947	4465217	242.91
511831	4464859	281.06	511519	4464663	240.60	510943	4465217	246.15
511829	4464859	281.68	511517	4464663	240.14	510941	4465217	246.98
511827	4464859	282.36	511515	4464663	239.83	510939	4465217	247.80
511825	4464859	282.87	511513	4464663	239.73	510937	4465217	248.80
511823	4464859	283.97	511615	4464665	269.98	510935	4465217	249.89
511821	4464859	284.70	511613	4464665	269.78	510933	4465217	250.80
511819	4464859	285.32	511611	4464665	269.16	510931	4465217	251.95
511817	4464859	286.09	511609	4464665	268.67	510929	4465217	252.43
511815	4464859	286.92	511607	4464665	268.15	511031	4465219	276.47
511813	4464859	287.96	511605	4464665	267.21	511029	4465219	276.29
511811	4464859	288.36	511603	4464665	266.20	511025	4465219	274.97
511893	4464861	255.91	511601	4464665	265.40	511023	4465219	274.62
511891	4464861	256.43	511599	4464665	264.77	511021	4465219	274.04
511889	4464861	256.36	511597	4464665	263.95	511019	4465219	273.81
511887	4464861	256.80	511531	4464665	243.01	511017	4465219	273.15
511885	4464861	257.36	511529	4464665	242.65	511013	4465219	271.95
511883	4464861	257.98	511527	4464665	241.79	511011	4465219	271.58
511881	4464861	259.03	511525	4464665	241.41	510997	4465219	264.94
511879	4464861	259.85	511523	4464665	241.17	510995	4465219	264.04
511877	4464861	260.31	511521	4464665	240.84	510993	4465219	263.12
511831	4464861	280.69	511519	4464665	240.43	510983	4465219	258.35
511829	4464861	281.21	511517	4464665	240.03	510981	4465219	257.38
511827	4464861	281.94	511515	4464665	240.04	510979	4465219	256.81
511825	4464861	282.64	511513	4464665	239.68	510977	4465219	256.25
511823	4464861	283.35	511511	4464665	239.34	510975	4465219	254.89
511821	4464861	283.99	511613	4464667	269.92	510973	4465219	254.21
511819	4464861	284.69	511611	4464667	269.43	510971	4465219	253.47
511817	4464861	285.54	511609	4464667	268.78	510969	4465219	252.24
511815	4464861	286.18	511607	4464667	268.32	510967	4465219	251.06
511813	4464861	287.04	511605	4464667	267.85	510965	4465219	249.51
511893	4464863	255.75	511603	4464667	266.41	510961	4465219	247.94
511891	4464863	256.27	511601	4464667	265.49	510957	4465219	246.43
511889	4464863	256.51	511599	4464667	264.85	510955	4465219	246.06
511885	4464863	257.15	511597	4464667	264.32	510947	4465219	245.16
511883	4464863	257.92	511595	4464667	263.57	510945	4465219	245.82
511873	4464863	261.60	511593	4464667	262.80	510943	4465219	246.43
511829	4464863	280.97	511591	4464667	261.95	510939	4465219	248.43
511827	4464863	281.53	511589	4464667	261.19	510937	4465219	248.88
511825	4464863	282.24	511587	4464667	260.51	510935	4465219	249.64
511823	4464863	283.25	511531	4464667	243.20	510933	4465219	250.84
511821	4464863	283.84	511527	4464667	241.78	511029	4465221	277.24
511819	4464863	284.45	511525	4464667	241.34	511025	4465221	276.32
511815	4464863	286.05	511523	4464667	241.15	511021	4465221	275.23
511893	4464865	256.50	511521	4464667	240.66	511019	4465221	274.39
511891	4464865	256.62	511519	4464667	240.27	511011	4465221	272.33
511885	4464865	257.26	511517	4464667	240.01	511009	4465221	271.47
511883	4464865	257.78	511515	4464667	239.92	511005	4465221	270.49
511881	4464865	258.55	511513	4464667	239.86	511003	4465221	269.88
511879	4464865	259.32	511613	4464669	269.75	511001	4465221	268.65
511873	4464865	261.75	511611	4464669	269.72	510999	4465221	267.13
511831	4464865	280.47	511609	4464669	269.13	510997	4465221	265.54
511827	4464865	281.61	511607	4464669	268.63	510995	4465221	264.67
511825	4464865	282.14	511605	4464669	268.03	510993	4465221	263.76
511823	4464865	282.99	511603	4464669	267.02	510991	4465221	262.47
511821	4464865	283.59	511601	4464669	265.65	510989	4465221	261.57
511819	4464865	284.52	511599	4464669	265.00	510985	4465221	259.98
511817	4464865	286.01	511597	4464669	264.20	510983	4465221	258.99
511815	4464865	286.79	511595	4464669	263.45	510979	4465221	257.68
511893	4464867	256.04	511593	4464669	262.66	510971	4465221	253.82
511891	4464867	256.99	511591	4464669	261.96	510969	4465221	251.97
511887	4464867	257.09	511589	4464669	261.08	510967	4465221	251.11
511885	4464867	257.09	511587	4464669	260.48	510965	4465221	250.49
511883	4464867	257.66	511585	4464669	259.91	510957	4465221	247.41

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
511881	4464867	258.74	511531	4464669	242.98	510955	4465221	246.57
511879	4464867	259.47	511529	4464669	242.28	510953	4465221	244.95
511877	4464867	260.82	511527	4464669	241.65	510947	4465221	245.22
511875	4464867	261.76	511525	4464669	241.62	510945	4465221	246.15
511873	4464867	263.28	511523	4464669	241.37	510943	4465221	246.63
511833	4464867	278.79	511521	4464669	241.09	510941	4465221	247.36
511831	4464867	280.12	511519	4464669	241.03	510939	4465221	248.25
511829	4464867	280.86	511517	4464669	240.67	510937	4465221	248.93
511827	4464867	281.73	511515	4464669	240.75	510935	4465221	249.84
511821	4464867	283.26	511513	4464669	240.78	510933	4465221	250.50
511819	4464867	284.26	511511	4464669	240.04	511017	4465223	274.71
511895	4464869	254.23	511609	4464671	269.06	511015	4465223	274.23
511889	4464869	257.87	511607	4464671	268.48	511013	4465223	273.67
511887	4464869	257.98	511605	4464671	267.95	511011	4465223	273.26
511885	4464869	257.32	511603	4464671	267.19	511009	4465223	272.62
511883	4464869	257.92	511601	4464671	265.83	511007	4465223	271.68
511881	4464869	259.03	511599	4464671	265.05	511005	4465223	270.86
511879	4464869	259.92	511597	4464671	264.31	511001	4465223	269.04
511877	4464869	261.17	511595	4464671	263.55	510999	4465223	267.87
511875	4464869	262.29	511593	4464671	262.72	510997	4465223	266.88
511833	4464869	278.56	511591	4464671	261.94	510995	4465223	265.46
511831	4464869	280.09	511589	4464671	261.18	510993	4465223	264.72
511829	4464869	280.83	511587	4464671	260.58	510991	4465223	263.22
511827	4464869	282.04	511585	4464671	259.91	510989	4465223	262.41
511825	4464869	282.25	511529	4464671	242.67	510987	4465223	261.27
511819	4464869	283.94	511527	4464671	242.29	510985	4465223	260.54
511815	4464869	285.79	511525	4464671	242.45	510983	4465223	259.76
511895	4464871	254.69	511523	4464671	242.38	510979	4465223	258.10
511889	4464871	257.79	511521	4464671	241.92	510973	4465223	255.56
511887	4464871	258.49	511519	4464671	241.77	510971	4465223	254.39
511885	4464871	259.33	511517	4464671	241.35	510965	4465223	250.80
511883	4464871	259.85	511515	4464671	241.09	510963	4465223	250.02
511881	4464871	259.63	511513	4464671	240.91	510955	4465223	247.17
511879	4464871	260.25	511511	4464671	240.55	510953	4465223	245.96
511877	4464871	261.55	511509	4464671	239.48	510947	4465223	245.15
511875	4464871	262.85	511609	4464673	269.17	510945	4465223	246.20
511829	4464871	280.16	511607	4464673	268.56	510943	4465223	246.82
511827	4464871	282.28	511605	4464673	267.76	510941	4465223	247.39
511825	4464871	282.36	511603	4464673	267.30	510939	4465223	248.10
511823	4464871	282.68	511601	4464673	266.36	510937	4465223	248.84
511819	4464871	284.01	511599	4464673	265.28	511017	4465225	275.72
511817	4464871	284.58	511597	4464673	264.46	511015	4465225	275.25
511815	4464871	285.69	511595	4464673	263.75	511013	4465225	274.65
511895	4464873	254.54	511593	4464673	262.91	511011	4465225	274.00
511893	4464873	255.11	511591	4464673	262.08	511009	4465225	273.58
511891	4464873	256.20	511589	4464673	261.34	511007	4465225	272.68
511889	4464873	256.91	511587	4464673	260.73	511005	4465225	271.72
511887	4464873	258.26	511585	4464673	260.02	511003	4465225	270.38
511885	4464873	259.40	511529	4464673	243.22	510999	4465225	268.39
511883	4464873	259.96	511527	4464673	242.64	510997	4465225	267.55
511881	4464873	260.45	511525	4464673	242.70	510995	4465225	266.90
511879	4464873	261.34	511523	4464673	242.84	510993	4465225	265.22
511877	4464873	262.25	511521	4464673	242.42	510987	4465225	262.26
511875	4464873	262.72	511519	4464673	242.36	510985	4465225	261.27
511835	4464873	277.76	511517	4464673	241.94	510979	4465225	258.94
511829	4464873	281.16	511515	4464673	241.50	510977	4465225	257.77
511825	4464873	282.62	511513	4464673	241.25	510975	4465225	256.89
511817	4464873	284.61	511511	4464673	240.70	510973	4465225	256.41
511815	4464873	285.42	511509	4464673	239.97	510965	4465225	251.40
511897	4464875	253.32	511609	4464675	269.11	510953	4465225	246.89
511895	4464875	254.88	511607	4464675	268.72	510947	4465225	243.81
511893	4464875	255.44	511605	4464675	267.99	510945	4465225	245.95
511891	4464875	255.96	511603	4464675	267.47	510943	4465225	246.88
511889	4464875	256.24	511601	4464675	266.80	510941	4465225	247.00
511887	4464875	257.81	511599	4464675	265.55	510939	4465225	247.51
511885	4464875	258.89	511597	4464675	264.62	511013	4465227	275.34
511883	4464875	259.74	511595	4464675	263.90	511011	4465227	275.00
511881	4464875	260.54	511593	4464675	263.01	511009	4465227	274.21
511879	4464875	261.56	511591	4464675	262.19	511007	4465227	273.69
511877	4464875	262.20	511589	4464675	261.42	511005	4465227	272.67
511875	4464875	262.24	511587	4464675	260.82	511003	4465227	271.88
511835	4464875	278.81	511585	4464675	260.17	511001	4465227	270.87
511829	4464875	281.79	511527	4464675	243.18	510997	4465227	269.57

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
511827	4464875	281.82	511525	4464675	242.85	510995	4465227	268.27
511825	4464875	282.87	511523	4464675	243.21	510993	4465227	267.14
511823	4464875	283.36	511521	4464675	243.17	510991	4465227	265.59
511817	4464875	284.59	511519	4464675	242.89	510987	4465227	262.82
511815	4464875	285.05	511517	4464675	242.46	510983	4465227	261.31
511899	4464877	252.49	511515	4464675	242.45	510981	4465227	260.55
511893	4464877	256.24	511513	4464675	241.72	510979	4465227	259.70
511889	4464877	256.70	511511	4464675	240.81	510977	4465227	258.75
511887	4464877	257.62	511509	4464675	240.04	510975	4465227	257.90
511885	4464877	257.72	511507	4464675	239.25	510973	4465227	257.05
511883	4464877	259.64	511607	4464677	268.97	510957	4465227	248.88
511879	4464877	260.77	511605	4464677	268.25	510955	4465227	249.05
511877	4464877	261.31	511603	4464677	267.61	510953	4465227	247.47
511875	4464877	261.97	511601	4464677	267.23	510947	4465227	243.63
511837	4464877	277.23	511599	4464677	265.87	510943	4465227	245.55
511835	4464877	279.15	511597	4464677	264.84	510941	4465227	246.23
511833	4464877	279.96	511595	4464677	264.08	510939	4465227	247.81
511831	4464877	280.60	511593	4464677	263.17	511003	4465229	272.82
511829	4464877	281.04	511591	4464677	262.46	511001	4465229	272.39
511827	4464877	281.86	511589	4464677	261.59	510995	4465229	268.84
511825	4464877	282.40	511587	4464677	260.92	510993	4465229	268.30
511821	4464877	283.01	511585	4464677	260.22	510987	4465229	264.37
511819	4464877	283.72	511527	4464677	243.70	510981	4465229	261.58
511817	4464877	284.68	511525	4464677	243.22	510979	4465229	260.67
511899	4464879	253.00	511523	4464677	243.84	510975	4465229	258.33
511897	4464879	254.24	511521	4464677	243.80	510973	4465229	257.43
511895	4464879	256.16	511519	4464677	243.56	510969	4465229	255.21
511893	4464879	256.66	511517	4464677	243.25	510963	4465229	253.48
511889	4464879	257.78	511515	4464677	243.06	510961	4465229	251.84
511887	4464879	258.23	511513	4464677	242.44	510947	4465229	243.88
511885	4464879	258.12	511511	4464677	241.19	510945	4465229	244.77
511883	4464879	259.15	511509	4464677	240.30	510943	4465229	245.26
511881	4464879	259.74	511507	4464677	239.56	510989	4465231	267.11
511879	4464879	260.57	511505	4464677	238.90	510987	4465231	265.45
511875	4464879	262.59	511605	4464679	268.49	510985	4465231	264.41
511837	4464879	277.33	511603	4464679	267.82	510983	4465231	263.88
511835	4464879	278.29	511601	4464679	267.31	510981	4465231	263.43
511833	4464879	278.79	511599	4464679	266.28	510979	4465231	261.81
511831	4464879	279.73	511597	4464679	265.02	510975	4465231	259.21
511829	4464879	279.84	511595	4464679	264.28	510973	4465231	258.30
511827	4464879	280.78	511593	4464679	263.39	510969	4465231	255.61
511825	4464879	281.14	511591	4464679	262.54	510965	4465231	254.67
511823	4464879	282.05	511589	4464679	261.67	510961	4465231	252.13
511821	4464879	283.23	511587	4464679	261.04	510959	4465231	251.45
511819	4464879	283.96	511585	4464679	260.31	510955	4465231	250.34
511903	4464881	252.29	511525	4464679	243.69	510951	4465231	247.43
511901	4464881	252.80	511523	4464679	243.87	510987	4465233	265.87
511899	4464881	253.82	511521	4464679	243.94	510985	4465233	265.38
511897	4464881	255.89	511519	4464679	243.70	510983	4465233	264.48
511895	4464881	256.95	511517	4464679	243.66	510981	4465233	263.49
511891	4464881	257.39	511515	4464679	243.27	510977	4465233	261.32
511889	4464881	257.40	511513	4464679	242.62	510975	4465233	260.10
511885	4464881	258.19	511511	4464679	241.79	510973	4465233	259.14
511879	4464881	260.69	511509	4464679	240.94	510965	4465233	255.29
511877	4464881	261.45	511507	4464679	240.04	510963	4465233	254.01
511837	4464881	277.60	511505	4464679	239.59	510961	4465233	252.70
511835	4464881	278.43	511605	4464681	268.81	510959	4465233	252.32
511833	4464881	279.09	511603	4464681	268.04	510985	4465235	264.93
511831	4464881	279.31	511601	4464681	267.47	510977	4465235	262.04
511827	4464881	280.21	511599	4464681	266.96	510971	4465235	258.74
511825	4464881	280.89	511597	4464681	265.30	510965	4465235	256.60
511823	4464881	281.67	511595	4464681	264.65	510963	4465235	255.70
511821	4464881	283.27	511593	4464681	263.66	510807	4464683	270.30
511819	4464881	284.79	511591	4464681	262.79	510805	4464683	268.98
511903	4464883	253.22	511589	4464681	261.87	510803	4464683	268.94
511901	4464883	254.61	511587	4464681	261.18	510815	4464685	272.61
511897	4464883	256.14	511585	4464681	260.41	510813	4464685	273.08
511895	4464883	257.31	511583	4464681	259.57	510811	4464685	272.89
511893	4464883	257.40	511525	4464681	243.77	510809	4464685	271.85
511891	4464883	257.42	511523	4464681	243.58	510807	4464685	269.80
511889	4464883	257.55	511521	4464681	243.80	510805	4464685	269.15
511887	4464883	257.86	511519	4464681	243.75	510803	4464685	269.18
511885	4464883	258.68	511517	4464681	243.67	510801	4464685	268.72

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
511837	4464883	278.02	511515	4464681	243.41	510799	4464685	268.23
511835	4464883	279.04	511513	4464681	242.86	510797	4464685	268.06
511833	4464883	279.64	511511	4464681	241.87	510795	4464685	266.33
511827	4464883	280.33	511509	4464681	241.29	510793	4464685	264.84
511823	4464883	283.06	511507	4464681	240.78	510791	4464685	263.99
511821	4464883	283.41	511505	4464681	240.52	510789	4464685	263.52
511819	4464883	284.88	511503	4464681	239.82	510823	4464687	272.79
511901	4464885	254.84	511605	4464683	268.79	510821	4464687	272.79
511899	4464885	255.92	511603	4464683	268.45	510819	4464687	272.64
511895	4464885	256.83	511601	4464683	267.62	510817	4464687	272.37
511891	4464885	257.51	511599	4464683	267.20	510815	4464687	272.64
511887	4464885	258.55	511597	4464683	265.66	510813	4464687	273.45
511885	4464885	259.57	511595	4464683	264.72	510811	4464687	273.44
511837	4464885	278.33	511593	4464683	263.85	510809	4464687	272.15
511835	4464885	279.37	511591	4464683	262.99	510807	4464687	269.84
511833	4464885	279.73	511589	4464683	262.03	510805	4464687	269.68
511831	4464885	280.46	511587	4464683	261.33	510803	4464687	269.76
511829	4464885	281.31	511585	4464683	260.48	510799	4464687	268.11
511825	4464885	283.08	511583	4464683	259.74	510795	4464687	266.12
511823	4464885	283.44	511523	4464683	243.40	510793	4464687	265.22
511821	4464885	283.51	511521	4464683	243.77	510791	4464687	264.45
511819	4464885	284.53	511519	4464683	243.72	510789	4464687	263.94
511905	4464887	253.57	511517	4464683	243.81	510787	4464687	263.52
511893	4464887	257.14	511515	4464683	243.42	510785	4464687	263.12
511891	4464887	258.18	511513	4464683	243.12	510783	4464687	262.60
511887	4464887	259.59	511511	4464683	241.85	510781	4464687	262.29
511885	4464887	260.53	511509	4464683	241.72	510779	4464687	261.89
511883	4464887	261.68	511507	4464683	240.99	510827	4464689	272.48
511837	4464887	278.67	511505	4464683	240.47	510825	4464689	272.84
511835	4464887	279.36	511503	4464683	239.72	510823	4464689	273.08
511833	4464887	280.33	511605	4464685	268.87	510821	4464689	272.83
511831	4464887	280.79	511603	4464685	268.60	510819	4464689	272.86
511829	4464887	281.59	511601	4464685	267.81	510817	4464689	272.66
511827	4464887	282.60	511599	4464685	267.30	510815	4464689	272.73
511821	4464887	283.99	511597	4464685	266.30	510813	4464689	273.41
511911	4464889	253.19	511595	4464685	264.96	510811	4464689	273.36
511909	4464889	253.95	511593	4464685	264.05	510809	4464689	271.76
511887	4464889	260.59	511591	4464685	263.11	510807	4464689	270.08
511883	4464889	262.49	511589	4464685	262.19	510805	4464689	270.42
511837	4464889	278.25	511587	4464685	261.46	510799	4464689	268.26
511835	4464889	279.76	511585	4464685	260.59	510797	4464689	267.96
511833	4464889	280.21	511583	4464685	259.76	510795	4464689	266.64
511831	4464889	281.12	511523	4464685	243.68	510793	4464689	265.62
511829	4464889	281.92	511521	4464685	243.74	510791	4464689	264.95
511827	4464889	282.66	511519	4464685	243.68	510789	4464689	264.25
511825	4464889	283.30	511517	4464685	243.77	510787	4464689	263.85
511821	4464889	284.24	511515	4464685	243.16	510785	4464689	263.49
511911	4464891	254.65	511513	4464685	242.88	510783	4464689	263.16
511909	4464891	255.14	511511	4464685	242.31	510781	4464689	262.53
511899	4464891	257.11	511509	4464685	241.93	510779	4464689	262.07
511893	4464891	258.95	511507	4464685	240.90	510777	4464689	261.84
511891	4464891	259.28	511505	4464685	240.53	510775	4464689	261.03
511889	4464891	259.93	511503	4464685	239.67	510773	4464689	260.38
511887	4464891	261.13	511501	4464685	239.15	510831	4464691	271.75
511885	4464891	262.36	511603	4464687	268.63	510829	4464691	272.16
511835	4464891	280.37	511601	4464687	267.98	510827	4464691	272.57
511833	4464891	281.19	511599	4464687	267.43	510823	4464691	273.08
511831	4464891	281.73	511597	4464687	267.06	510821	4464691	272.88
511829	4464891	282.26	511595	4464687	265.18	510819	4464691	273.03
511827	4464891	282.78	511593	4464687	264.18	510817	4464691	273.10
511825	4464891	283.31	511591	4464687	263.32	510815	4464691	272.56
511823	4464891	284.09	511589	4464687	262.40	510813	4464691	273.10
511821	4464891	284.15	511587	4464687	261.62	510809	4464691	270.94
511917	4464893	252.05	511585	4464687	260.79	510807	4464691	270.47
511915	4464893	253.08	511583	4464687	260.04	510805	4464691	270.69
511913	4464893	253.66	511521	4464687	243.78	510803	4464691	270.63
511911	4464893	255.24	511519	4464687	243.79	510799	4464691	268.22
511909	4464893	256.29	511517	4464687	243.65	510797	4464691	267.84
511907	4464893	256.68	511515	4464687	243.43	510795	4464691	266.52
511897	4464893	258.70	511513	4464687	242.94	510793	4464691	266.03
511895	4464893	259.12	511511	4464687	242.51	510791	4464691	265.28
511893	4464893	259.38	511509	4464687	242.13	510789	4464691	264.77
511891	4464893	259.95	511507	4464687	241.59	510787	4464691	264.19

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
511889	4464893	260.43	511505	4464687	240.80	510785	4464691	263.92
511837	4464893	278.84	511503	4464687	239.85	510783	4464691	263.79
511835	4464893	280.30	511501	4464687	239.36	510781	4464691	263.19
511833	4464893	281.40	511499	4464687	238.77	510779	4464691	262.63
511831	4464893	282.18	511603	4464689	268.52	510777	4464691	262.64
511829	4464893	282.40	511601	4464689	268.16	510773	4464691	260.92
511827	4464893	283.04	511599	4464689	267.57	510771	4464691	260.31
511825	4464893	283.64	511597	4464689	267.10	510769	4464691	259.93
511931	4464895	250.20	511595	4464689	265.54	510831	4464693	272.45
511923	4464895	250.96	511593	4464689	264.42	510829	4464693	272.51
511921	4464895	250.93	511591	4464689	263.55	510827	4464693	272.95
511919	4464895	252.02	511589	4464689	262.64	510825	4464693	273.21
511917	4464895	253.14	511587	4464689	261.88	510823	4464693	273.19
511915	4464895	253.75	511585	4464689	261.00	510821	4464693	273.08
511913	4464895	254.86	511583	4464689	260.23	510819	4464693	273.21
511911	4464895	255.90	511521	4464689	243.83	510817	4464693	273.25
511909	4464895	256.77	511519	4464689	243.98	510815	4464693	272.72
511907	4464895	257.18	511517	4464689	243.75	510813	4464693	272.82
511905	4464895	257.45	511515	4464689	243.35	510811	4464693	272.22
511899	4464895	259.18	511513	4464689	243.17	510809	4464693	270.95
511897	4464895	259.54	511511	4464689	242.70	510807	4464693	270.99
511895	4464895	259.71	511509	4464689	242.63	510805	4464693	271.34
511893	4464895	259.76	511507	4464689	241.80	510803	4464693	270.92
511891	4464895	260.45	511505	4464689	240.87	510801	4464693	269.80
511889	4464895	260.72	511503	4464689	240.24	510797	4464693	268.16
511835	4464895	280.15	511501	4464689	239.91	510795	4464693	267.16
511833	4464895	281.47	511499	4464689	239.44	510793	4464693	266.54
511831	4464895	282.42	511497	4464689	238.83	510791	4464693	265.97
511829	4464895	282.99	511603	4464691	268.43	510789	4464693	265.44
511827	4464895	283.36	511601	4464691	268.29	510787	4464693	264.49
511945	4464897	247.02	511599	4464691	267.67	510785	4464693	264.07
511943	4464897	247.87	511597	4464691	267.18	510783	4464693	263.96
511941	4464897	249.44	511595	4464691	266.01	510781	4464693	263.69
511939	4464897	250.00	511593	4464691	264.62	510779	4464693	262.99
511937	4464897	250.49	511591	4464691	263.87	510777	4464693	262.90
511935	4464897	250.68	511589	4464691	263.01	510773	4464693	261.38
511933	4464897	251.57	511587	4464691	262.23	510771	4464693	260.86
511931	4464897	251.80	511585	4464691	261.40	510769	4464693	260.29
511929	4464897	252.09	511583	4464691	260.51	510767	4464693	259.78
511927	4464897	251.69	511519	4464691	243.97	510835	4464695	269.91
511925	4464897	251.41	511517	4464691	243.86	510833	4464695	271.31
511923	4464897	251.88	511515	4464691	243.70	510831	4464695	272.28
511919	4464897	253.43	511513	4464691	243.29	510829	4464695	272.63
511915	4464897	253.95	511511	4464691	243.11	510827	4464695	273.08
511911	4464897	256.70	511509	4464691	242.78	510825	4464695	273.01
511909	4464897	258.26	511507	4464691	242.42	510823	4464695	273.83
511907	4464897	258.77	511505	4464691	241.50	510821	4464695	273.65
511905	4464897	259.16	511503	4464691	241.28	510819	4464695	273.46
511899	4464897	259.99	511501	4464691	240.39	510817	4464695	273.51
511897	4464897	260.17	511499	4464691	239.69	510815	4464695	273.03
511895	4464897	260.17	511497	4464691	238.88	510813	4464695	272.87
511893	4464897	260.36	511495	4464691	238.22	510811	4464695	272.22
511891	4464897	260.83	511601	4464693	268.35	510809	4464695	271.39
511841	4464897	277.92	511599	4464693	267.80	510807	4464695	271.61
511835	4464897	280.15	511597	4464693	267.28	510805	4464695	271.89
511833	4464897	281.08	511595	4464693	266.81	510803	4464695	271.46
511831	4464897	282.24	511593	4464693	265.09	510801	4464695	271.69
511829	4464897	283.02	511591	4464693	264.21	510797	4464695	269.17
511825	4464897	283.68	511589	4464693	263.46	510795	4464695	267.69
511949	4464899	248.95	511587	4464693	262.66	510793	4464695	267.10
511947	4464899	249.89	511585	4464693	261.80	510791	4464695	266.70
511945	4464899	249.88	511583	4464693	260.91	510789	4464695	266.06
511943	4464899	249.38	511519	4464693	243.84	510787	4464695	265.00
511941	4464899	250.52	511517	4464693	243.89	510785	4464695	264.52
511939	4464899	251.15	511515	4464693	244.02	510783	4464695	264.15
511937	4464899	251.14	511513	4464693	243.60	510781	4464695	263.84
511935	4464899	251.87	511511	4464693	243.38	510779	4464695	263.42
511933	4464899	252.80	511509	4464693	243.32	510777	4464695	262.88
511931	4464899	252.64	511507	4464693	243.11	510773	4464695	261.64
511929	4464899	252.57	511505	4464693	241.72	510771	4464695	261.41
511927	4464899	252.50	511503	4464693	241.37	510769	4464695	260.64
511925	4464899	252.55	511501	4464693	240.82	510767	4464695	260.17
511923	4464899	253.28	511499	4464693	240.12	510765	4464695	259.52

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
511921	4464899	254.98	511497	4464693	239.32	510763	4464695	259.07
511919	4464899	254.95	511495	4464693	238.66	510835	4464697	269.49
511917	4464899	254.76	511601	4464695	268.45	510833	4464697	270.21
511911	4464899	257.91	511599	4464695	268.05	510831	4464697	271.04
511909	4464899	259.64	511597	4464695	267.39	510827	4464697	272.73
511907	4464899	260.57	511595	4464695	266.98	510825	4464697	273.16
511905	4464899	260.62	511593	4464695	265.39	510823	4464697	274.07
511903	4464899	260.56	511591	4464695	264.67	510821	4464697	273.94
511901	4464899	260.41	511589	4464695	263.85	510819	4464697	273.64
511899	4464899	260.48	511587	4464695	263.18	510817	4464697	273.81
511897	4464899	260.64	511585	4464695	262.35	510815	4464697	273.44
511895	4464899	260.75	511583	4464695	261.43	510813	4464697	272.95
511893	4464899	260.84	511517	4464695	243.80	510811	4464697	272.63
511891	4464899	261.08	511515	4464695	243.94	510809	4464697	271.79
511841	4464899	278.05	511513	4464695	243.84	510807	4464697	272.45
511839	4464899	278.50	511511	4464695	243.45	510805	4464697	272.27
511837	4464899	279.08	511509	4464695	243.31	510803	4464697	272.12
511835	4464899	279.80	511507	4464695	243.12	510801	4464697	271.89
511831	4464899	281.50	511505	4464695	242.13	510799	4464697	271.14
511829	4464899	282.78	511503	4464695	241.38	510797	4464697	269.10
511827	4464899	283.38	511501	4464695	240.88	510795	4464697	268.04
511953	4464901	249.28	511499	4464695	240.35	510793	4464697	267.42
511951	4464901	248.47	511497	4464695	239.85	510791	4464697	266.99
511949	4464901	249.32	511495	4464695	239.03	510789	4464697	266.45
511947	4464901	251.06	511493	4464695	238.81	510787	4464697	265.99
511945	4464901	251.74	511597	4464697	267.51	510785	4464697	265.15
511943	4464901	251.61	511595	4464697	267.15	510783	4464697	264.42
511941	4464901	251.74	511593	4464697	266.26	510781	4464697	264.13
511939	4464901	251.66	511591	4464697	264.92	510779	4464697	263.71
511937	4464901	251.71	511589	4464697	264.16	510777	4464697	263.10
511935	4464901	252.46	511587	4464697	263.45	510775	4464697	262.52
511933	4464901	253.20	511585	4464697	262.75	510773	4464697	262.11
511931	4464901	253.18	511583	4464697	261.93	510771	4464697	261.71
511929	4464901	252.62	511515	4464697	243.77	510769	4464697	260.97
511927	4464901	252.53	511513	4464697	243.84	510767	4464697	260.38
511925	4464901	253.95	511511	4464697	243.78	510765	4464697	259.89
511923	4464901	254.17	511509	4464697	243.47	510763	4464697	259.30
511921	4464901	255.39	511507	4464697	243.21	510761	4464697	258.69
511919	4464901	256.15	511505	4464697	242.42	510839	4464699	267.39
511917	4464901	256.45	511503	4464697	241.70	510837	4464699	267.90
511915	4464901	256.31	511501	4464697	241.11	510835	4464699	268.88
511913	4464901	257.63	511499	4464697	240.58	510833	4464699	269.50
511909	4464901	260.21	511497	4464697	239.96	510831	4464699	270.71
511907	4464901	261.63	511495	4464697	239.32	510829	4464699	272.01
511903	4464901	261.40	511493	4464697	238.66	510827	4464699	272.35
511901	4464901	260.76	511491	4464697	237.87	510825	4464699	273.17
511899	4464901	261.01	511599	4464699	268.06	510819	4464699	273.96
511897	4464901	261.20	511597	4464699	267.61	510817	4464699	273.90
511895	4464901	261.28	511595	4464699	267.21	510815	4464699	273.90
511893	4464901	261.40	511593	4464699	266.82	510813	4464699	272.98
511891	4464901	261.55	511591	4464699	265.15	510811	4464699	272.72
511843	4464901	277.14	511589	4464699	264.48	510809	4464699	272.16
511841	4464901	277.84	511587	4464699	263.94	510807	4464699	272.99
511839	4464901	278.68	511585	4464699	263.19	510803	4464699	272.31
511837	4464901	279.78	511583	4464699	262.47	510801	4464699	272.12
511833	4464901	280.11	511581	4464699	261.70	510799	4464699	271.45
511831	4464901	280.81	511515	4464699	243.85	510797	4464699	269.19
511829	4464901	281.70	511513	4464699	243.97	510795	4464699	268.18
511827	4464901	282.62	511511	4464699	243.98	510793	4464699	267.78
511957	4464903	250.39	511509	4464699	243.86	510791	4464699	267.22
511955	4464903	249.86	511507	4464699	243.92	510789	4464699	266.79
511947	4464903	251.73	511505	4464699	242.65	510787	4464699	266.25
511945	4464903	253.11	511503	4464699	241.89	510785	4464699	265.70
511943	4464903	253.14	511501	4464699	241.28	510783	4464699	265.07
511941	4464903	252.90	511499	4464699	240.93	510781	4464699	264.46
511937	4464903	253.04	511497	4464699	240.19	510779	4464699	264.12
511935	4464903	253.11	511495	4464699	239.57	510777	4464699	263.66
511933	4464903	253.30	511493	4464699	238.56	510775	4464699	263.00
511931	4464903	253.19	511491	4464699	237.92	510773	4464699	262.54
511929	4464903	253.50	511597	4464701	267.95	510771	4464699	262.11
511927	4464903	254.51	511595	4464701	267.22	510769	4464699	261.61
511925	4464903	255.00	511593	4464701	266.89	510767	4464699	261.03
511923	4464903	255.70	511591	4464701	265.92	510765	4464699	260.24

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
511921	4464903	256.17	511589	4464701	264.80	510763	4464699	259.96
511919	4464903	257.27	511587	4464701	264.15	510761	4464699	259.33
511917	4464903	258.05	511585	4464701	263.53	510759	4464699	258.51
511915	4464903	258.13	511583	4464701	262.85	510839	4464701	266.71
511913	4464903	259.14	511581	4464701	262.26	510837	4464701	267.52
511909	4464903	261.30	511579	4464701	261.58	510835	4464701	268.66
511905	4464903	262.17	511513	4464701	244.31	510833	4464701	269.51
511903	4464903	261.35	511511	4464701	244.25	510827	4464701	271.99
511901	4464903	261.26	511509	4464701	244.06	510825	4464701	272.98
511899	4464903	261.46	511507	4464701	243.99	510819	4464701	274.16
511897	4464903	261.61	511505	4464701	243.17	510817	4464701	274.06
511895	4464903	261.73	511503	4464701	242.57	510815	4464701	274.00
511893	4464903	261.95	511501	4464701	241.69	510813	4464701	273.28
511891	4464903	262.22	511499	4464701	241.09	510811	4464701	272.76
511839	4464903	279.22	511497	4464701	240.30	510809	4464701	273.19
511837	4464903	280.26	511495	4464701	239.62	510807	4464701	273.75
511835	4464903	281.53	511493	4464701	238.86	510805	4464701	273.39
511963	4464905	251.78	511491	4464701	238.46	510803	4464701	272.50
511961	4464905	251.58	511489	4464701	237.70	510801	4464701	272.27
511957	4464905	251.42	511597	4464703	267.94	510799	4464701	271.37
511955	4464905	250.92	511595	4464703	267.35	510797	4464701	269.59
511949	4464905	251.67	511593	4464703	266.83	510785	4464701	266.28
511947	4464905	253.76	511591	4464703	266.56	510783	4464701	265.55
511945	4464905	254.29	511589	4464703	265.06	510781	4464701	264.99
511943	4464905	254.36	511587	4464703	264.46	510779	4464701	264.75
511941	4464905	254.17	511585	4464703	263.85	510777	4464701	264.47
511939	4464905	253.73	511583	4464703	263.26	510775	4464701	263.45
511937	4464905	253.82	511581	4464703	262.70	510773	4464701	262.97
511935	4464905	253.80	511511	4464703	244.24	510771	4464701	262.52
511931	4464905	253.63	511509	4464703	244.21	510769	4464701	262.16
511929	4464905	255.85	511507	4464703	244.11	510767	4464701	261.37
511927	4464905	256.31	511505	4464703	243.86	510765	4464701	260.76
511925	4464905	256.35	511503	4464703	243.10	510763	4464701	260.18
511923	4464905	256.38	511501	4464703	241.98	510761	4464701	259.69
511921	4464905	257.40	511499	4464703	241.38	510757	4464701	258.37
511919	4464905	258.31	511497	4464703	240.57	510841	4464703	265.29
511917	4464905	258.52	511495	4464703	239.83	510839	4464703	266.34
511915	4464905	258.48	511493	4464703	239.07	510837	4464703	267.16
511913	4464905	260.36	511491	4464703	238.65	510835	4464703	268.60
511911	4464905	261.14	511489	4464703	237.85	510833	4464703	269.56
511909	4464905	262.23	511487	4464703	237.11	510831	4464703	270.55
511905	4464905	261.90	511595	4464705	267.53	510829	4464703	271.18
511903	4464905	261.68	511593	4464705	266.91	510825	4464703	272.69
511901	4464905	261.78	511591	4464705	266.64	510819	4464703	274.25
511899	4464905	261.83	511589	4464705	265.66	510817	4464703	274.07
511897	4464905	262.04	511587	4464705	264.79	510815	4464703	274.12
511895	4464905	262.30	511585	4464705	264.27	510813	4464703	273.65
511893	4464905	262.69	511583	4464705	263.60	510811	4464703	272.91
511845	4464905	277.30	511581	4464705	263.04	510809	4464703	273.33
511841	4464905	279.00	511579	4464705	262.28	510807	4464703	273.79
511833	4464905	282.42	511577	4464705	261.58	510805	4464703	273.61
511831	4464905	282.37	511511	4464705	244.36	510803	4464703	273.68
511829	4464905	283.90	511509	4464705	244.37	510801	4464703	272.92
511963	4464907	252.25	511507	4464705	244.37	510799	4464703	271.59
511961	4464907	252.02	511505	4464705	243.96	510781	4464703	265.84
511959	4464907	252.26	511503	4464705	243.49	510779	4464703	265.88
511957	4464907	253.28	511501	4464705	242.41	510777	4464703	265.37
511955	4464907	252.63	511499	4464705	241.57	510775	4464703	264.07
511947	4464907	254.76	511497	4464705	240.96	510773	4464703	263.51
511945	4464907	255.09	511495	4464705	240.15	510771	4464703	262.91
511943	4464907	255.55	511493	4464705	239.43	510769	4464703	262.45
511941	4464907	255.60	511491	4464705	238.82	510767	4464703	261.98
511939	4464907	255.07	511489	4464705	238.08	510763	4464703	260.50
511937	4464907	255.15	511487	4464705	237.33	510761	4464703	260.16
511931	4464907	255.99	511485	4464705	236.59	510759	4464703	259.66
511929	4464907	257.21	511595	4464707	267.59	510757	4464703	258.64
511927	4464907	257.83	511593	4464707	267.10	510841	4464705	264.88
511925	4464907	258.18	511591	4464707	266.73	510839	4464705	266.15
511923	4464907	258.12	511589	4464707	266.38	510837	4464705	266.82
511921	4464907	259.15	511587	4464707	265.09	510835	4464705	268.38
511919	4464907	259.80	511585	4464707	264.47	510833	4464705	269.01
511917	4464907	259.65	511583	4464707	263.85	510831	4464705	270.06
511915	4464907	260.57	511581	4464707	263.33	510829	4464705	271.53

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
511913	4464907	261.10	511579	4464707	262.59	510827	4464705	271.93
511911	4464907	261.81	511577	4464707	261.84	510825	4464705	272.74
511909	4464907	262.35	511509	4464707	244.88	510819	4464705	274.26
511905	4464907	262.77	511507	4464707	244.80	510817	4464705	274.13
511903	4464907	262.34	511505	4464707	244.44	510815	4464705	274.12
511901	4464907	262.36	511503	4464707	243.45	510813	4464705	274.04
511899	4464907	262.42	511501	4464707	242.63	510811	4464705	273.06
511897	4464907	262.62	511499	4464707	241.88	510809	4464705	273.08
511895	4464907	263.17	511497	4464707	241.19	510807	4464705	273.79
511857	4464907	274.23	511495	4464707	240.42	510805	4464705	274.14
511847	4464907	276.83	511493	4464707	239.76	510803	4464705	274.10
511835	4464907	282.31	511489	4464707	238.39	510801	4464705	273.13
511969	4464909	253.71	511487	4464707	237.43	510799	4464705	271.90
511967	4464909	253.35	511485	4464707	236.54	510777	4464705	265.95
511965	4464909	253.43	511483	4464707	236.01	510775	4464705	264.51
511963	4464909	253.47	511595	4464709	267.57	510773	4464705	263.90
511961	4464909	253.20	511593	4464709	267.29	510771	4464705	263.53
511957	4464909	254.53	511591	4464709	266.84	510769	4464705	262.74
511955	4464909	255.34	511589	4464709	266.61	510767	4464705	262.31
511953	4464909	255.27	511587	4464709	265.86	510765	4464705	261.62
511951	4464909	253.22	511585	4464709	264.73	510763	4464705	260.98
511949	4464909	253.45	511583	4464709	264.12	510761	4464705	260.40
511947	4464909	254.88	511581	4464709	263.62	510759	4464705	259.83
511945	4464909	255.25	511579	4464709	262.86	510757	4464705	259.09
511943	4464909	256.18	511577	4464709	262.23	510841	4464707	264.90
511941	4464909	256.35	511507	4464709	245.07	510839	4464707	265.69
511939	4464909	256.60	511505	4464709	244.83	510837	4464707	266.63
511937	4464909	256.58	511503	4464709	243.70	510835	4464707	267.69
511935	4464909	256.94	511501	4464709	242.88	510833	4464707	268.72
511933	4464909	257.04	511499	4464709	242.19	510831	4464707	270.45
511931	4464909	257.00	511497	4464709	241.47	510829	4464707	271.53
511929	4464909	257.81	511495	4464709	240.69	510825	4464707	272.45
511927	4464909	258.33	511493	4464709	240.02	510823	4464707	273.50
511925	4464909	259.14	511489	4464709	238.53	510819	4464707	274.40
511923	4464909	259.97	511487	4464709	237.71	510807	4464707	273.34
511921	4464909	260.73	511485	4464709	236.80	510805	4464707	273.38
511919	4464909	260.47	511483	4464709	236.14	510803	4464707	272.83
511917	4464909	261.14	511593	4464711	267.43	510799	4464707	271.35
511915	4464909	261.42	511591	4464711	266.97	510773	4464707	264.28
511913	4464909	261.97	511589	4464711	266.82	510771	4464707	263.69
511907	4464909	263.37	511587	4464711	266.48	510769	4464707	263.11
511905	4464909	263.44	511585	4464711	265.02	510767	4464707	262.59
511903	4464909	263.43	511583	4464711	264.32	510765	4464707	262.05
511901	4464909	263.41	511581	4464711	263.76	510763	4464707	261.56
511899	4464909	263.34	511579	4464711	263.10	510761	4464707	261.12
511897	4464909	263.42	511577	4464711	262.56	510759	4464707	260.43
511857	4464909	275.06	511507	4464711	245.12	510757	4464707	259.56
511855	4464909	275.75	511505	4464711	244.94	510841	4464709	264.85
511853	4464909	276.56	511503	4464711	243.77	510839	4464709	265.59
511851	4464909	276.99	511501	4464711	243.01	510837	4464709	266.48
511849	4464909	277.48	511499	4464711	242.68	510835	4464709	267.45
511847	4464909	277.97	511497	4464711	241.74	510833	4464709	268.67
511843	4464909	279.32	511495	4464711	241.06	510831	4464709	270.41
511835	4464909	282.79	511493	4464711	240.38	510829	4464709	271.64
511833	4464909	283.12	511491	4464711	239.48	510825	4464709	272.68
511831	4464909	283.81	511489	4464711	238.82	510823	4464709	273.93
512067	4464911	254.69	511487	4464711	238.31	510821	4464709	275.66
512065	4464911	255.24	511485	4464711	237.45	510803	4464709	272.94
512061	4464911	256.24	511483	4464711	236.58	510801	4464709	272.28
512057	4464911	256.02	511481	4464711	235.70	510799	4464709	271.62
512055	4464911	256.24	511593	4464713	267.40	510797	4464709	271.46
512053	4464911	256.25	511591	4464713	267.20	510771	4464709	264.05
512051	4464911	256.08	511589	4464713	266.92	510769	4464709	263.53
512049	4464911	255.95	511587	4464713	266.49	510767	4464709	262.99
512047	4464911	255.83	511585	4464713	265.57	510765	4464709	262.55
512045	4464911	255.10	511583	4464713	264.64	510763	4464709	262.14
512043	4464911	254.13	511581	4464713	264.02	510761	4464709	261.74
512041	4464911	253.90	511579	4464713	263.39	510757	4464709	260.04
511977	4464911	254.68	511577	4464713	262.87	510843	4464711	263.34
511973	4464911	254.62	511505	4464713	244.42	510841	4464711	264.11
511971	4464911	255.28	511503	4464713	243.90	510839	4464711	265.45
511969	4464911	255.04	511501	4464713	243.44	510837	4464711	266.45
511965	4464911	254.27	511499	4464713	243.08	510835	4464711	267.47

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
511963	4464911	254.40	511497	4464713	242.05	510833	4464711	268.50
511961	4464911	253.71	511495	4464713	241.40	510831	4464711	270.45
511957	4464911	255.02	511493	4464713	240.66	510829	4464711	271.14
511955	4464911	255.44	511491	4464713	240.18	510827	4464711	271.67
511951	4464911	254.06	511489	4464713	239.23	510825	4464711	272.86
511947	4464911	254.81	511487	4464713	238.51	510823	4464711	274.11
511945	4464911	256.12	511485	4464713	237.50	510821	4464711	275.50
511943	4464911	257.17	511483	4464713	236.62	510801	4464711	272.95
511941	4464911	257.41	511481	4464713	235.76	510799	4464711	272.82
511939	4464911	258.04	511479	4464713	234.96	510789	4464711	269.39
511937	4464911	257.92	511593	4464715	267.55	510787	4464711	268.98
511935	4464911	257.59	511591	4464715	267.31	510767	4464711	263.32
511933	4464911	258.33	511589	4464715	266.85	510765	4464711	262.83
511931	4464911	258.71	511587	4464715	266.52	510763	4464711	262.52
511929	4464911	259.26	511585	4464715	266.25	510761	4464711	262.39
511927	4464911	259.43	511583	4464715	264.85	510757	4464711	260.84
511925	4464911	259.63	511581	4464715	264.26	510843	4464713	263.53
511923	4464911	260.37	511579	4464715	263.67	510841	4464713	264.20
511919	4464911	261.14	511577	4464715	263.12	510839	4464713	266.33
511917	4464911	262.18	511503	4464715	244.26	510837	4464713	266.89
511915	4464911	262.85	511501	4464715	243.90	510833	4464713	268.59
511913	4464911	262.96	511499	4464715	243.37	510831	4464713	269.99
511909	4464911	264.48	511497	4464715	242.61	510829	4464713	270.77
511907	4464911	264.34	511495	4464715	241.93	510827	4464713	271.08
511905	4464911	264.35	511493	4464715	240.98	510825	4464713	272.31
511903	4464911	264.44	511491	4464715	240.32	510823	4464713	273.59
511901	4464911	264.40	511489	4464715	239.48	510821	4464713	274.70
511859	4464911	275.69	511487	4464715	238.79	510791	4464713	269.92
511857	4464911	275.91	511485	4464715	237.70	510789	4464713	269.49
511855	4464911	276.13	511483	4464715	236.86	510787	4464713	268.92
511853	4464911	277.02	511481	4464715	236.12	510785	4464713	268.53
511851	4464911	277.30	511479	4464715	235.22	510765	4464713	263.60
511849	4464911	278.49	511477	4464715	234.55	510763	4464713	262.83
511847	4464911	279.17	511591	4464717	267.52	510761	4464713	262.42
511841	4464911	281.02	511589	4464717	266.88	510759	4464713	261.87
511835	4464911	283.83	511587	4464717	266.53	510757	4464713	261.03
511833	4464911	283.85	511585	4464717	266.25	510841	4464715	264.77
511831	4464911	283.90	511583	4464717	265.32	510839	4464715	266.05
512069	4464913	254.95	511581	4464717	264.64	510837	4464715	266.88
512067	4464913	255.04	511579	4464717	264.05	510835	4464715	267.78
512065	4464913	255.38	511577	4464717	263.43	510833	4464715	268.70
512063	4464913	255.86	511575	4464717	262.71	510831	4464715	269.66
512055	4464913	256.74	511501	4464717	243.94	510829	4464715	270.71
512053	4464913	256.87	511499	4464717	243.39	510827	4464715	271.07
512049	4464913	256.53	511497	4464717	242.90	510825	4464715	271.85
512047	4464913	255.97	511495	4464717	242.10	510821	4464715	274.77
512043	4464913	254.84	511493	4464717	241.27	510791	4464715	270.22
512041	4464913	254.59	511491	4464717	240.52	510789	4464715	269.83
512039	4464913	254.59	511489	4464717	239.60	510787	4464715	269.35
511977	4464913	255.79	511487	4464717	238.84	510785	4464715	269.04
511975	4464913	255.84	511485	4464717	237.89	510765	4464715	263.73
511973	4464913	255.34	511483	4464717	237.00	510763	4464715	263.15
511971	4464913	255.83	511481	4464717	236.24	510761	4464715	262.59
511967	4464913	254.77	511479	4464717	235.38	510759	4464715	261.87
511965	4464913	256.26	511477	4464717	234.91	510757	4464715	261.32
511963	4464913	256.43	511591	4464719	267.60	510841	4464717	265.12
511961	4464913	255.04	511589	4464719	267.14	510839	4464717	266.06
511959	4464913	255.44	511587	4464719	266.63	510835	4464717	267.96
511955	4464913	256.22	511585	4464719	266.20	510833	4464717	268.67
511953	4464913	255.91	511583	4464719	265.56	510831	4464717	269.71
511947	4464913	255.75	511581	4464719	264.95	510829	4464717	270.65
511945	4464913	257.33	511579	4464719	264.34	510827	4464717	271.05
511943	4464913	258.04	511577	4464719	263.71	510825	4464717	271.45
511941	4464913	258.58	511575	4464719	263.04	510823	4464717	272.50
511937	4464913	259.05	511501	4464719	244.29	510791	4464717	270.62
511935	4464913	258.89	511499	4464719	243.76	510789	4464717	270.25
511933	4464913	259.14	511497	4464719	243.05	510787	4464717	270.14
511931	4464913	259.93	511495	4464719	242.35	510785	4464717	269.66
511929	4464913	260.48	511493	4464719	241.63	510783	4464717	268.89
511927	4464913	260.65	511491	4464719	240.70	510763	4464717	263.62
511925	4464913	260.45	511489	4464719	239.90	510761	4464717	263.12
511923	4464913	261.62	511487	4464719	239.11	510759	4464717	262.36
511921	4464913	262.48	511485	4464719	238.11	510757	4464717	261.74

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
511919	4464913	263.63	511483	4464719	237.27	510843	4464719	264.32
511917	4464913	263.86	511481	4464719	236.53	510841	4464719	265.32
511915	4464913	264.17	511479	4464719	235.66	510839	4464719	266.11
511909	4464913	265.48	511477	4464719	235.17	510837	4464719	267.08
511859	4464913	276.43	511475	4464719	234.36	510835	4464719	268.22
511857	4464913	276.82	511589	4464721	267.50	510833	4464719	268.78
511855	4464913	276.85	511587	4464721	266.84	510831	4464719	269.60
511853	4464913	277.05	511585	4464721	266.33	510829	4464719	270.81
511851	4464913	278.06	511583	4464721	265.79	510827	4464719	270.93
511849	4464913	279.07	511581	4464721	265.21	510825	4464719	271.23
511847	4464913	279.86	511579	4464721	264.57	510823	4464719	272.32
511841	4464913	282.26	511577	4464721	264.00	510791	4464719	271.29
511839	4464913	284.08	511575	4464721	263.30	510789	4464719	270.65
511837	4464913	284.17	511573	4464721	262.64	510787	4464719	270.45
511835	4464913	283.86	511499	4464721	244.12	510785	4464719	270.02
512071	4464915	255.40	511497	4464721	243.30	510783	4464719	269.82
512069	4464915	255.54	511495	4464721	242.57	510781	4464719	269.27
512067	4464915	255.64	511493	4464721	241.83	510765	4464719	264.47
512065	4464915	255.60	511491	4464721	240.89	510763	4464719	264.01
512063	4464915	255.73	511489	4464721	240.11	510761	4464719	263.39
512057	4464915	257.31	511487	4464721	239.27	510759	4464719	262.88
512051	4464915	257.19	511485	4464721	238.55	510757	4464719	262.31
512049	4464915	256.97	511483	4464721	237.72	510843	4464721	265.21
512047	4464915	256.64	511481	4464721	236.52	510841	4464721	265.29
512043	4464915	255.54	511479	4464721	235.73	510839	4464721	266.45
512041	4464915	255.44	511477	4464721	235.37	510837	4464721	267.66
512039	4464915	255.66	511475	4464721	234.75	510835	4464721	268.25
512037	4464915	255.30	511473	4464721	234.19	510833	4464721	268.87
512035	4464915	254.75	511471	4464721	233.35	510831	4464721	269.58
512033	4464915	254.35	511589	4464723	267.56	510827	4464721	270.80
512031	4464915	254.28	511587	4464723	267.08	510825	4464721	271.27
511983	4464915	256.34	511585	4464723	266.50	510821	4464721	272.93
511981	4464915	256.30	511583	4464723	266.05	510791	4464721	271.74
511979	4464915	256.18	511581	4464723	265.42	510789	4464721	271.35
511977	4464915	255.99	511579	4464723	264.79	510787	4464721	270.80
511975	4464915	256.15	511577	4464723	264.18	510785	4464721	270.48
511973	4464915	256.06	511575	4464723	263.50	510783	4464721	270.70
511971	4464915	256.44	511573	4464723	262.89	510781	4464721	270.47
511969	4464915	256.61	511497	4464723	243.64	510779	4464721	269.86
511967	4464915	256.43	511495	4464723	243.03	510777	4464721	268.98
511965	4464915	256.44	511493	4464723	241.98	510769	4464721	266.00
511963	4464915	257.25	511491	4464723	241.24	510767	4464721	265.50
511961	4464915	257.33	511489	4464723	240.45	510765	4464721	264.85
511959	4464915	257.02	511487	4464723	239.66	510763	4464721	264.33
511957	4464915	257.12	511485	4464723	238.90	510761	4464721	263.84
511955	4464915	257.06	511483	4464723	238.02	510759	4464721	263.31
511953	4464915	256.31	511481	4464723	236.92	510757	4464721	262.76
511951	4464915	256.31	511479	4464723	235.93	510843	4464723	265.95
511949	4464915	256.46	511477	4464723	235.25	510841	4464723	266.30
511947	4464915	257.70	511475	4464723	234.98	510839	4464723	267.04
511945	4464915	257.84	511473	4464723	234.62	510837	4464723	267.71
511943	4464915	259.07	511471	4464723	234.13	510835	4464723	268.14
511935	4464915	259.33	511469	4464723	233.44	510833	4464723	268.61
511931	4464915	260.16	511589	4464725	267.63	510827	4464723	270.82
511929	4464915	260.80	511587	4464725	267.36	510825	4464723	271.38
511927	4464915	261.55	511585	4464725	266.67	510823	4464723	272.51
511925	4464915	262.16	511583	4464725	266.11	510821	4464723	273.25
511923	4464915	262.89	511581	4464725	265.65	510793	4464723	272.17
511921	4464915	264.09	511579	4464725	264.99	510791	4464723	271.92
511919	4464915	264.22	511577	4464725	264.41	510789	4464723	271.64
511917	4464915	264.14	511575	4464725	263.70	510787	4464723	271.12
511857	4464915	277.37	511573	4464725	263.07	510783	4464723	271.66
511849	4464915	279.77	511571	4464725	262.37	510781	4464723	271.62
511847	4464915	280.31	511497	4464725	244.07	510779	4464723	270.25
511845	4464915	280.03	511495	4464725	243.10	510777	4464723	269.20
511843	4464915	281.32	511493	4464725	242.53	510775	4464723	268.19
511841	4464915	282.19	511491	4464725	241.60	510773	4464723	267.56
511839	4464915	284.24	511489	4464725	240.90	510771	4464723	267.07
511837	4464915	284.29	511487	4464725	239.99	510769	4464723	266.48
511835	4464915	284.35	511485	4464725	239.06	510761	4464723	264.21
512077	4464917	252.47	511483	4464725	238.22	510759	4464723	263.69
512075	4464917	253.35	511481	4464725	237.65	510757	4464723	263.11
512073	4464917	254.17	511479	4464725	236.51	510843	4464725	266.19

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
512071	4464917	255.21	511477	4464725	235.84	510841	4464725	266.34
512069	4464917	255.46	511475	4464725	234.94	510829	4464725	270.56
512065	4464917	256.10	511473	4464725	234.67	510827	4464725	270.88
512063	4464917	256.17	511471	4464725	234.05	510823	4464725	272.35
512061	4464917	256.41	511469	4464725	234.09	510793	4464725	272.64
512059	4464917	257.15	511467	4464725	233.59	510791	4464725	272.08
512051	4464917	257.61	511587	4464727	267.53	510789	4464725	272.02
512049	4464917	257.65	511585	4464727	266.87	510787	4464725	271.48
512047	4464917	257.26	511583	4464727	266.29	510785	4464725	271.41
512045	4464917	257.18	511581	4464727	265.77	510783	4464725	271.72
512043	4464917	256.78	511579	4464727	265.13	510781	4464725	271.55
512041	4464917	256.29	511577	4464727	264.61	510779	4464725	270.56
512039	4464917	256.42	511575	4464727	263.95	510777	4464725	269.20
512037	4464917	255.88	511573	4464727	263.24	510775	4464725	268.53
512035	4464917	255.89	511571	4464727	262.51	510773	4464725	268.06
512033	4464917	255.58	511569	4464727	261.82	510771	4464725	267.80
512031	4464917	255.77	511495	4464727	243.61	510769	4464725	266.86
512029	4464917	255.60	511493	4464727	242.60	510759	4464725	264.04
511989	4464917	256.72	511491	4464727	241.66	510757	4464725	263.55
511987	4464917	256.96	511489	4464727	240.92	510845	4464727	263.77
511985	4464917	256.55	511487	4464727	239.94	510843	4464727	265.67
511983	4464917	256.72	511485	4464727	239.27	510839	4464727	266.28
511981	4464917	256.84	511483	4464727	238.44	510837	4464727	266.88
511979	4464917	257.27	511481	4464727	237.89	510835	4464727	267.67
511977	4464917	257.16	511479	4464727	236.58	510829	4464727	270.28
511975	4464917	257.17	511477	4464727	236.05	510827	4464727	270.87
511973	4464917	257.07	511475	4464727	235.09	510823	4464727	272.18
511971	4464917	257.81	511473	4464727	234.62	510793	4464727	273.67
511969	4464917	257.80	511471	4464727	234.46	510791	4464727	272.65
511967	4464917	257.82	511469	4464727	234.33	510789	4464727	272.24
511963	4464917	257.58	511467	4464727	234.01	510787	4464727	271.76
511961	4464917	257.79	511465	4464727	233.62	510779	4464727	270.03
511959	4464917	257.70	511585	4464729	267.07	510777	4464727	269.49
511957	4464917	257.16	511583	4464729	266.38	510775	4464727	268.92
511955	4464917	257.11	511581	4464729	265.89	510773	4464727	268.38
511953	4464917	256.52	511579	4464729	265.28	510771	4464727	267.97
511951	4464917	256.39	511577	4464729	264.70	510769	4464727	267.16
511949	4464917	256.78	511575	4464729	264.09	510767	4464727	266.68
511947	4464917	258.67	511573	4464729	263.48	510847	4464729	262.01
511943	4464917	258.93	511571	4464729	262.56	510843	4464729	264.56
511935	4464917	259.85	511569	4464729	261.98	510841	4464729	265.51
511929	4464917	261.54	511493	4464729	242.98	510839	4464729	266.34
511927	4464917	262.58	511491	4464729	242.30	510837	4464729	267.09
511925	4464917	263.35	511489	4464729	241.13	510835	4464729	267.86
511859	4464917	278.33	511487	4464729	240.22	510831	4464729	269.97
511857	4464917	278.92	511485	4464729	239.36	510829	4464729	270.26
511855	4464917	278.94	511483	4464729	238.67	510827	4464729	270.68
511853	4464917	278.76	511481	4464729	238.24	510825	4464729	271.28
511845	4464917	280.89	511479	4464729	237.27	510823	4464729	272.02
511843	4464917	281.97	511477	4464729	236.60	510773	4464729	268.88
511841	4464917	283.49	511475	4464729	235.78	510771	4464729	268.35
511839	4464917	283.74	511473	4464729	235.50	510769	4464729	267.60
511837	4464917	284.31	511471	4464729	234.92	510767	4464729	267.04
512077	4464919	252.25	511469	4464729	234.82	510765	4464729	266.52
512075	4464919	252.91	511467	4464729	234.55	510851	4464731	260.02
512073	4464919	253.89	511465	4464729	234.05	510849	4464731	261.59
512071	4464919	254.64	511463	4464729	233.72	510847	4464731	262.82
512069	4464919	255.20	511587	4464731	267.46	510845	4464731	263.43
512067	4464919	255.91	511585	4464731	267.31	510843	4464731	264.94
512065	4464919	256.62	511583	4464731	266.64	510841	4464731	265.59
512063	4464919	256.88	511581	4464731	265.98	510839	4464731	266.29
512061	4464919	256.73	511579	4464731	265.43	510837	4464731	267.39
512059	4464919	257.20	511577	4464731	264.96	510835	4464731	267.86
512051	4464919	258.15	511575	4464731	264.33	510833	4464731	268.78
512049	4464919	258.62	511571	4464731	262.97	510831	4464731	269.66
512047	4464919	258.64	511569	4464731	262.04	510829	4464731	270.16
512045	4464919	257.78	511493	4464731	243.03	510827	4464731	270.64
512043	4464919	257.80	511491	4464731	242.40	510825	4464731	271.23
512041	4464919	257.12	511489	4464731	241.28	510767	4464731	267.41
512039	4464919	256.63	511487	4464731	240.67	510765	4464731	266.92
512037	4464919	256.84	511485	4464731	240.05	510853	4464733	258.79
512035	4464919	256.85	511483	4464731	239.60	510849	4464733	262.37
512033	4464919	256.76	511481	4464731	238.79	510847	4464733	263.31

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
512031	4464919	256.64	511479	4464731	237.69	510845	4464733	263.87
512029	4464919	256.62	511477	4464731	237.00	510841	4464733	265.95
512027	4464919	256.24	511475	4464731	236.51	510839	4464733	266.39
512025	4464919	255.90	511473	4464731	236.10	510837	4464733	267.64
511999	4464919	256.17	511471	4464731	235.81	510835	4464733	268.20
511997	4464919	256.40	511469	4464731	235.62	510833	4464733	268.72
511995	4464919	256.71	511467	4464731	234.99	510831	4464733	269.57
511993	4464919	257.26	511465	4464731	234.63	510829	4464733	270.11
511991	4464919	257.93	511463	4464731	234.38	510827	4464733	270.61
511989	4464919	258.03	511585	4464733	267.49	510825	4464733	271.27
511987	4464919	258.21	511583	4464733	266.87	510857	4464735	258.33
511985	4464919	257.58	511581	4464733	266.21	510855	4464735	258.32
511983	4464919	257.43	511579	4464733	265.79	510853	4464735	259.16
511981	4464919	257.80	511577	4464733	265.30	510851	4464735	261.71
511979	4464919	257.57	511575	4464733	264.58	510849	4464735	262.65
511975	4464919	257.75	511571	4464733	263.03	510847	4464735	263.34
511973	4464919	257.98	511569	4464733	262.10	510845	4464735	264.19
511971	4464919	258.42	511567	4464733	261.45	510841	4464735	266.57
511969	4464919	258.80	511491	4464733	242.71	510839	4464735	267.65
511967	4464919	258.81	511489	4464733	242.07	510837	4464735	268.27
511965	4464919	258.16	511487	4464733	241.07	510835	4464735	268.49
511963	4464919	258.24	511485	4464733	240.30	510833	4464735	269.06
511959	4464919	257.88	511483	4464733	239.80	510831	4464735	269.53
511957	4464919	258.24	511481	4464733	239.35	510829	4464735	270.13
511955	4464919	257.59	511479	4464733	237.92	510827	4464735	270.62
511953	4464919	257.76	511477	4464733	237.52	510857	4464737	258.96
511947	4464919	259.39	511475	4464733	237.46	510855	4464737	259.33
511945	4464919	259.49	511473	4464733	237.23	510853	4464737	259.56
511859	4464919	279.38	511471	4464733	236.42	510851	4464737	261.95
511857	4464919	280.04	511469	4464733	236.07	510849	4464737	262.90
511855	4464919	280.12	511467	4464733	235.41	510839	4464737	267.64
511853	4464919	279.14	511465	4464733	235.29	510837	4464737	268.25
511845	4464919	281.86	511461	4464733	234.76	510835	4464737	268.66
511841	4464919	283.57	511459	4464733	234.17	510833	4464737	269.13
511839	4464919	284.46	511585	4464735	267.52	510831	4464737	269.54
511837	4464919	285.38	511583	4464735	267.24	510829	4464737	270.09
512079	4464921	251.20	511581	4464735	266.56	510827	4464737	270.73
512077	4464921	252.02	511579	4464735	265.90	510861	4464739	257.21
512071	4464921	254.28	511577	4464735	265.46	510859	4464739	258.19
512069	4464921	255.21	511575	4464735	264.96	510855	4464739	260.12
512065	4464921	256.95	511573	4464735	264.52	510853	4464739	259.86
512061	4464921	257.28	511571	4464735	263.63	510849	4464739	263.43
512059	4464921	257.20	511569	4464735	262.26	510847	4464739	264.57
512057	4464921	257.57	511567	4464735	261.69	510845	4464739	265.12
512047	4464921	258.78	511483	4464735	240.19	510841	4464739	266.86
512043	4464921	258.14	511481	4464735	239.20	510839	4464739	267.81
512041	4464921	257.82	511479	4464735	238.89	510837	4464739	268.31
512039	4464921	257.30	511477	4464735	238.55	510835	4464739	268.87
512037	4464921	257.29	511475	4464735	237.95	510833	4464739	269.18
512035	4464921	257.64	511473	4464735	237.61	510831	4464739	269.59
512033	4464921	257.47	511471	4464735	237.01	510829	4464739	270.08
512029	4464921	257.00	511469	4464735	236.60	510861	4464741	258.27
512027	4464921	256.52	511467	4464735	236.12	510859	4464741	259.00
512025	4464921	256.49	511465	4464735	235.84	510857	4464741	260.02
512023	4464921	256.57	511463	4464735	235.74	510855	4464741	260.71
512021	4464921	256.41	511461	4464735	235.90	510853	4464741	260.72
512019	4464921	256.46	511459	4464735	235.06	510849	4464741	264.56
512007	4464921	256.21	511583	4464737	267.55	510847	4464741	265.08
512003	4464921	257.07	511581	4464737	266.98	510845	4464741	265.18
512001	4464921	257.05	511579	4464737	266.18	510843	4464741	266.04
511999	4464921	257.25	511577	4464737	265.59	510841	4464741	266.86
511997	4464921	257.49	511575	4464737	265.09	510839	4464741	267.40
511995	4464921	257.60	511573	4464737	264.68	510837	4464741	267.82
511993	4464921	258.14	511571	4464737	264.30	510835	4464741	268.82
511991	4464921	258.30	511569	4464737	262.73	510833	4464741	269.01
511989	4464921	258.55	511567	4464737	262.01	510831	4464741	269.58
511987	4464921	258.54	511483	4464737	240.46	510829	4464741	270.09
511985	4464921	258.29	511481	4464737	240.05	510867	4464743	255.24
511983	4464921	258.85	511479	4464737	239.74	510865	4464743	257.01
511981	4464921	258.77	511477	4464737	239.34	510861	4464743	259.03
511979	4464921	258.14	511475	4464737	238.58	510859	4464743	260.15
511977	4464921	258.19	511473	4464737	238.01	510855	4464743	261.66
511975	4464921	258.64	511471	4464737	237.47	510853	4464743	261.70

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
511973	4464921	259.19	511469	4464737	237.34	510851	4464743	263.63
511971	4464921	259.92	511465	4464737	236.59	510849	4464743	265.57
511969	4464921	260.13	511463	4464737	236.54	510847	4464743	266.04
511967	4464921	259.96	511461	4464737	236.48	510845	4464743	265.77
511965	4464921	259.50	511459	4464737	235.65	510843	4464743	266.00
511963	4464921	258.72	511457	4464737	235.15	510841	4464743	266.74
511961	4464921	258.45	511583	4464739	267.64	510839	4464743	267.33
511959	4464921	259.48	511581	4464739	267.28	510837	4464743	267.94
511957	4464921	260.04	511579	4464739	266.41	510835	4464743	268.50
511955	4464921	260.21	511577	4464739	265.80	510833	4464743	269.08
511953	4464921	259.36	511575	4464739	265.19	510831	4464743	269.60
511951	4464921	259.06	511573	4464739	264.78	510869	4464745	254.61
511949	4464921	259.34	511571	4464739	264.44	510867	4464745	255.68
511947	4464921	259.76	511569	4464739	263.22	510865	4464745	257.30
511945	4464921	260.17	511567	4464739	262.42	510863	4464745	257.71
511861	4464921	278.35	511481	4464739	240.64	510861	4464745	259.17
511857	4464921	280.73	511479	4464739	240.43	510857	4464745	261.62
511853	4464921	279.06	511477	4464739	239.93	510855	4464745	262.46
511851	4464921	280.26	511475	4464739	239.18	510853	4464745	262.52
511845	4464921	282.49	511473	4464739	238.52	510851	4464745	263.16
511843	4464921	283.13	511471	4464739	238.36	510849	4464745	265.88
511839	4464921	285.75	511469	4464739	238.12	510847	4464745	266.79
511837	4464921	285.70	511465	4464739	237.57	510845	4464745	266.86
512081	4464923	250.40	511463	4464739	237.08	510843	4464745	266.02
512079	4464923	250.75	511461	4464739	236.83	510841	4464745	266.74
512073	4464923	253.25	511581	4464741	267.49	510839	4464745	267.46
512071	4464923	253.76	511579	4464741	266.78	510837	4464745	268.20
512069	4464923	255.07	511577	4464741	266.14	510835	4464745	268.66
512067	4464923	255.74	511575	4464741	265.42	510871	4464747	253.50
512065	4464923	256.94	511573	4464741	264.92	510867	4464747	256.30
512063	4464923	257.29	511571	4464741	264.51	510857	4464747	262.15
512061	4464923	257.41	511569	4464741	263.66	510855	4464747	262.60
512059	4464923	257.64	511567	4464741	262.84	510853	4464747	263.19
512057	4464923	257.63	511565	4464741	262.41	510851	4464747	263.12
512055	4464923	257.81	511477	4464741	240.33	510849	4464747	265.53
512049	4464923	258.98	511475	4464741	239.69	510847	4464747	266.71
512047	4464923	258.96	511473	4464741	239.24	510845	4464747	266.72
512045	4464923	258.98	511471	4464741	238.85	510843	4464747	266.23
512037	4464923	258.34	511469	4464741	238.54	510841	4464747	266.88
512035	4464923	258.12	511467	4464741	238.26	510873	4464749	252.47
512033	4464923	258.04	511465	4464741	238.13	510871	4464749	253.99
512029	4464923	257.72	511463	4464741	237.92	510869	4464749	255.24
512027	4464923	257.47	511461	4464741	237.05	510867	4464749	256.35
512025	4464923	257.27	511459	4464741	237.02	510863	4464749	259.35
512023	4464923	257.50	511457	4464741	236.85	510861	4464749	260.01
512021	4464923	256.92	511455	4464741	235.63	510857	4464749	262.16
512019	4464923	256.92	511453	4464741	235.10	510855	4464749	262.77
512017	4464923	257.02	511451	4464741	234.16	510853	4464749	263.78
512013	4464923	256.52	511581	4464743	267.64	510851	4464749	263.67
512011	4464923	256.95	511579	4464743	267.11	510849	4464749	264.59
512003	4464923	258.02	511577	4464743	266.45	510847	4464749	266.36
512001	4464923	258.29	511575	4464743	265.83	510877	4464751	250.99
511999	4464923	258.43	511573	4464743	265.24	510875	4464751	252.04
511997	4464923	258.46	511571	4464743	264.59	510873	4464751	253.01
511995	4464923	258.31	511569	4464743	264.05	510871	4464751	254.70
511993	4464923	258.11	511567	4464743	263.32	510869	4464751	255.65
511991	4464923	258.36	511565	4464743	262.76	510867	4464751	256.57
511989	4464923	258.58	511563	4464743	262.10	510859	4464751	261.75
511987	4464923	258.62	511557	4464743	260.02	510857	4464751	262.36
511985	4464923	258.95	511477	4464743	240.79	510853	4464751	263.83
511983	4464923	259.26	511475	4464743	240.58	510851	4464751	263.85
511981	4464923	259.72	511473	4464743	240.18	510877	4464753	251.43
511979	4464923	259.49	511471	4464743	239.75	510871	4464753	255.03
511977	4464923	258.82	511469	4464743	239.37	510869	4464753	256.37
511975	4464923	258.68	511467	4464743	238.99	510867	4464753	257.56
511971	4464923	260.72	511465	4464743	238.63	510861	4464753	260.84
511969	4464923	260.92	511463	4464743	238.50	510859	4464753	261.93
511967	4464923	260.20	511459	4464743	237.34	510857	4464753	262.63
511963	4464923	259.28	511457	4464743	237.17	510855	4464753	263.14
511955	4464923	261.70	511453	4464743	235.56	510877	4464755	251.71
511953	4464923	260.10	511451	4464743	234.81	510875	4464755	252.72
511951	4464923	260.07	511449	4464743	234.23	510873	4464755	254.32
511949	4464923	260.15	511579	4464745	267.45	510871	4464755	256.05

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
511861	4464923	278.65	511577	4464745	266.88	510869	4464755	256.90
511859	4464923	280.22	511575	4464745	266.29	510867	4464755	258.05
511853	4464923	279.76	511573	4464745	265.68	510865	4464755	258.88
511843	4464923	283.49	511571	4464745	264.80	510861	4464755	260.94
511839	4464923	285.94	511569	4464745	264.33	510857	4464755	262.69
512081	4464925	249.80	511567	4464745	263.73	510855	4464755	263.19
512079	4464925	250.83	511565	4464745	263.11	510879	4464757	250.69
512077	4464925	251.66	511563	4464745	262.41	510877	4464757	251.92
512075	4464925	252.10	511561	4464745	261.82	510875	4464757	253.54
512073	4464925	252.92	511559	4464745	261.10	510873	4464757	255.07
512071	4464925	253.59	511557	4464745	260.36	510871	4464757	256.42
512069	4464925	254.35	511555	4464745	259.82	510869	4464757	257.26
512067	4464925	255.32	511477	4464745	241.44	510867	4464757	258.53
512065	4464925	256.49	511473	4464745	240.76	510865	4464757	259.35
512063	4464925	257.10	511471	4464745	240.45	510859	4464757	262.06
512061	4464925	257.38	511469	4464745	239.92	510873	4464759	255.30
512059	4464925	257.67	511467	4464745	239.56	510871	4464759	256.57
512057	4464925	257.74	511465	4464745	239.02	510869	4464759	257.70
512055	4464925	257.91	511463	4464745	238.62	510867	4464759	258.75
512053	4464925	258.31	511461	4464745	238.03	510865	4464759	259.59
512045	4464925	259.57	511457	4464745	237.56	510863	4464759	260.14
512041	4464925	259.67	511455	4464745	237.45	510859	4464759	261.98
512037	4464925	259.63	511453	4464745	237.11	510857	4464759	262.65
512035	4464925	258.31	511451	4464745	235.16	510855	4464759	263.31
512033	4464925	258.41	511449	4464745	234.72	510891	4464761	243.15
512031	4464925	258.45	511579	4464747	267.75	510889	4464761	244.11
512029	4464925	258.33	511577	4464747	267.21	510887	4464761	245.14
512027	4464925	258.22	511575	4464747	266.57	510875	4464761	254.23
512025	4464925	258.21	511573	4464747	265.90	510873	4464761	255.38
512023	4464925	258.13	511571	4464747	265.16	510871	4464761	256.56
512021	4464925	258.07	511569	4464747	264.58	510869	4464761	257.80
512017	4464925	257.57	511567	4464747	264.06	510861	4464761	261.18
512015	4464925	257.37	511565	4464747	263.44	510859	4464761	262.15
512013	4464925	257.62	511563	4464747	262.83	510857	4464761	262.75
512009	4464925	257.68	511561	4464747	262.10	510855	4464761	263.52
512007	4464925	257.58	511559	4464747	261.41	510893	4464763	242.21
512005	4464925	257.29	511557	4464747	260.73	510891	4464763	243.67
512001	4464925	258.57	511555	4464747	260.08	510889	4464763	244.69
511999	4464925	258.65	511553	4464747	259.56	510887	4464763	245.95
511997	4464925	258.66	511475	4464747	241.75	510885	4464763	247.04
511995	4464925	258.36	511469	4464747	240.57	510883	4464763	248.77
511991	4464925	258.66	511467	4464747	240.26	510881	4464763	250.01
511989	4464925	258.96	511465	4464747	239.66	510879	4464763	251.32
511987	4464925	259.02	511463	4464747	238.98	510871	4464763	256.70
511985	4464925	259.46	511461	4464747	238.55	510865	4464763	260.14
511983	4464925	259.97	511459	4464747	238.47	510863	4464763	260.66
511981	4464925	260.36	511457	4464747	238.12	510859	4464763	262.34
511979	4464925	259.99	511455	4464747	238.07	510857	4464763	263.13
511977	4464925	259.85	511453	4464747	237.16	510855	4464763	263.47
511975	4464925	259.88	511451	4464747	235.79	510895	4464765	241.46
511973	4464925	260.17	511579	4464749	267.82	510893	4464765	242.55
511971	4464925	261.07	511577	4464749	267.53	510891	4464765	243.90
511969	4464925	261.28	511575	4464749	266.99	510889	4464765	245.20
511967	4464925	260.39	511573	4464749	266.23	510887	4464765	246.40
511963	4464925	259.72	511571	4464749	265.55	510885	4464765	247.76
511961	4464925	260.49	511569	4464749	264.91	510883	4464765	248.91
511959	4464925	262.01	511567	4464749	264.26	510881	4464765	250.14
511871	4464925	274.01	511565	4464749	263.80	510879	4464765	251.52
511869	4464925	274.65	511563	4464749	263.07	510875	4464765	254.19
511867	4464925	275.20	511561	4464749	262.41	510859	4464765	263.03
511863	4464925	277.20	511559	4464749	261.66	510857	4464765	263.57
511861	4464925	278.28	511557	4464749	261.03	510853	4464765	264.75
511859	4464925	279.69	511555	4464749	260.49	510851	4464765	265.37
511857	4464925	281.37	511553	4464749	259.93	510897	4464767	240.96
511855	4464925	281.60	511551	4464749	259.37	510895	4464767	241.84
511851	4464925	282.71	511471	4464749	241.39	510893	4464767	242.95
511841	4464925	286.08	511465	4464749	240.50	510891	4464767	244.60
511839	4464925	286.18	511461	4464749	239.44	510887	4464767	246.93
512083	4464927	248.43	511459	4464749	239.45	510885	4464767	248.25
512081	4464927	249.24	511457	4464749	238.79	510883	4464767	249.41
512079	4464927	250.07	511453	4464749	237.29	510881	4464767	250.47
512077	4464927	250.95	511451	4464749	236.31	510879	4464767	251.81
512075	4464927	251.71	511449	4464749	235.70	510877	4464767	252.97

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
512073	4464927	252.54	511577	4464751	267.89	510875	4464767	254.42
512071	4464927	253.81	511575	4464751	267.25	510873	4464767	255.91
512069	4464927	254.86	511573	4464751	266.66	510871	4464767	256.86
512067	4464927	255.44	511571	4464751	265.96	510857	4464767	262.98
512065	4464927	256.27	511569	4464751	265.25	510853	4464767	265.89
512063	4464927	256.79	511567	4464751	264.47	510851	4464767	265.90
512061	4464927	257.41	511565	4464751	264.02	510899	4464769	240.32
512059	4464927	257.57	511563	4464751	263.38	510897	4464769	241.34
512045	4464927	259.94	511561	4464751	262.75	510895	4464769	242.17
512041	4464927	259.96	511559	4464751	261.99	510893	4464769	243.44
512037	4464927	260.12	511557	4464751	261.30	510891	4464769	244.84
512035	4464927	259.12	511555	4464751	260.71	510889	4464769	246.10
512033	4464927	259.22	511553	4464751	260.13	510887	4464769	247.29
512031	4464927	259.03	511551	4464751	259.52	510885	4464769	248.51
512029	4464927	259.32	511467	4464751	241.85	510883	4464769	249.76
512027	4464927	258.95	511465	4464751	240.92	510881	4464769	250.92
512025	4464927	258.89	511463	4464751	241.45	510879	4464769	251.98
512023	4464927	258.96	511461	4464751	241.40	510877	4464769	253.22
512021	4464927	258.84	511459	4464751	240.72	510875	4464769	254.77
512015	4464927	258.53	511457	4464751	239.51	510873	4464769	255.82
512011	4464927	258.99	511455	4464751	238.62	510871	4464769	256.76
512009	4464927	259.24	511453	4464751	237.69	510853	4464769	264.81
512007	4464927	258.64	511451	4464751	236.65	510851	4464769	265.36
512005	4464927	258.61	511449	4464751	236.71	510899	4464771	240.70
512003	4464927	258.30	511445	4464751	235.26	510897	4464771	241.63
512001	4464927	259.17	511577	4464753	267.96	510895	4464771	242.58
511999	4464927	259.43	511575	4464753	267.51	510893	4464771	243.91
511997	4464927	259.38	511573	4464753	266.92	510891	4464771	245.27
511995	4464927	258.60	511571	4464753	266.22	510889	4464771	246.69
511991	4464927	258.72	511569	4464753	265.54	510887	4464771	247.92
511989	4464927	259.19	511567	4464753	264.84	510885	4464771	248.84
511985	4464927	260.08	511565	4464753	264.09	510883	4464771	249.99
511983	4464927	260.70	511563	4464753	263.60	510881	4464771	251.44
511981	4464927	260.89	511561	4464753	262.94	510879	4464771	252.67
511979	4464927	260.67	511559	4464753	262.25	510877	4464771	253.79
511977	4464927	260.47	511557	4464753	261.58	510875	4464771	254.67
511975	4464927	261.13	511555	4464753	261.00	510873	4464771	255.55
511973	4464927	261.74	511553	4464753	260.38	510871	4464771	256.86
511971	4464927	261.11	511551	4464753	259.83	510869	4464771	257.82
511967	4464927	260.33	511549	4464753	259.33	510853	4464771	263.44
511965	4464927	260.47	511469	4464753	243.29	510901	4464773	239.91
511963	4464927	261.92	511467	4464753	243.03	510899	4464773	241.68
511961	4464927	262.62	511465	4464753	242.91	510897	4464773	242.15
511959	4464927	263.04	511463	4464753	242.23	510895	4464773	243.18
511873	4464927	274.41	511461	4464753	242.18	510893	4464773	244.62
511871	4464927	274.62	511459	4464753	241.63	510891	4464773	246.00
511869	4464927	275.15	511455	4464753	238.97	510889	4464773	246.91
511867	4464927	276.27	511453	4464753	238.19	510885	4464773	249.28
511865	4464927	277.05	511451	4464753	237.67	510883	4464773	251.49
511863	4464927	277.78	511449	4464753	237.14	510881	4464773	252.09
511861	4464927	278.67	511445	4464753	235.53	510875	4464773	254.69
511859	4464927	279.81	511575	4464755	267.85	510873	4464773	255.72
511857	4464927	281.74	511573	4464755	267.21	510871	4464773	256.93
511855	4464927	282.57	511571	4464755	266.51	510869	4464773	257.54
511845	4464927	285.43	511569	4464755	265.93	510867	4464773	258.23
511843	4464927	286.14	511567	4464755	265.14	510899	4464775	242.08
511841	4464927	286.74	511565	4464755	264.43	510897	4464775	242.83
512083	4464929	248.09	511563	4464755	263.86	510895	4464775	243.98
512081	4464929	249.00	511561	4464755	263.28	510893	4464775	245.40
512079	4464929	250.50	511559	4464755	262.51	510891	4464775	246.63
512077	4464929	252.52	511557	4464755	261.85	510889	4464775	247.64
512075	4464929	253.22	511555	4464755	261.23	510887	4464775	248.99
512073	4464929	253.87	511553	4464755	260.60	510885	4464775	249.54
512071	4464929	254.87	511551	4464755	260.16	510883	4464775	251.60
512067	4464929	256.65	511549	4464755	259.56	510873	4464775	255.94
512065	4464929	256.52	511467	4464755	243.55	510871	4464775	256.66
512063	4464929	256.88	511465	4464755	243.35	510869	4464775	257.38
512043	4464929	260.31	511463	4464755	242.87	510867	4464775	258.16
512041	4464929	260.39	511461	4464755	242.62	510905	4464777	238.60
512039	4464929	260.33	511459	4464755	242.30	510903	4464777	241.00
512037	4464929	260.28	511457	4464755	241.36	510901	4464777	241.89
512035	4464929	259.69	511455	4464755	239.54	510899	4464777	242.53
512033	4464929	259.65	511451	4464755	237.71	510897	4464777	243.32

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
512031	4464929	259.62	511449	4464755	237.02	510895	4464777	244.52
512029	4464929	260.02	511447	4464755	236.50	510893	4464777	245.82
512027	4464929	259.63	511445	4464755	235.84	510891	4464777	247.12
512025	4464929	259.70	511439	4464755	233.13	510889	4464777	248.08
512023	4464929	259.70	511575	4464757	267.85	510887	4464777	250.10
512021	4464929	259.85	511573	4464757	267.36	510873	4464777	255.78
512019	4464929	259.65	511571	4464757	266.71	510871	4464777	256.50
512013	4464929	259.75	511569	4464757	266.12	510869	4464777	257.27
512011	4464929	259.84	511567	4464757	265.40	510867	4464777	258.04
512009	4464929	259.95	511565	4464757	264.73	510865	4464777	258.83
512007	4464929	259.39	511563	4464757	264.07	510905	4464779	239.74
512005	4464929	259.35	511561	4464757	263.50	510903	4464779	241.97
512003	4464929	259.86	511559	4464757	262.81	510901	4464779	242.43
512001	4464929	260.29	511557	4464757	262.09	510899	4464779	242.95
511999	4464929	260.43	511555	4464757	261.44	510897	4464779	243.96
511997	4464929	260.41	511553	4464757	260.90	510895	4464779	245.27
511995	4464929	259.89	511551	4464757	260.40	510893	4464779	246.84
511993	4464929	260.50	511549	4464757	259.82	510891	4464779	247.82
511989	4464929	259.47	511547	4464757	259.41	510889	4464779	248.59
511985	4464929	260.82	511465	4464757	243.69	510887	4464779	250.10
511983	4464929	260.91	511463	4464757	242.94	510873	4464779	255.65
511981	4464929	261.19	511461	4464757	242.74	510871	4464779	256.37
511979	4464929	261.55	511459	4464757	242.28	510869	4464779	257.13
511975	4464929	261.71	511457	4464757	241.31	510867	4464779	257.80
511973	4464929	262.18	511453	4464757	239.79	510865	4464779	258.64
511965	4464929	262.70	511449	4464757	237.51	510905	4464781	240.11
511875	4464929	274.51	511447	4464757	237.04	510903	4464781	242.09
511873	4464929	274.88	511445	4464757	236.61	510901	4464781	242.73
511871	4464929	275.32	511441	4464757	233.49	510899	4464781	243.57
511869	4464929	276.28	511439	4464757	233.38	510897	4464781	244.57
511867	4464929	277.17	511437	4464757	234.81	510895	4464781	245.82
511865	4464929	277.81	511433	4464757	235.08	510893	4464781	247.42
511863	4464929	278.59	511573	4464759	267.49	510891	4464781	248.10
511861	4464929	279.41	511571	4464759	266.85	510889	4464781	249.28
511859	4464929	279.90	511569	4464759	266.19	510871	4464781	256.25
511857	4464929	282.36	511567	4464759	265.52	510869	4464781	256.87
511855	4464929	283.35	511565	4464759	264.96	510867	4464781	257.52
511849	4464929	285.01	511563	4464759	264.26	510865	4464781	258.62
512085	4464931	247.71	511561	4464759	263.66	510907	4464783	239.03
512083	4464931	248.19	511559	4464759	263.03	510905	4464783	240.17
512077	4464931	252.54	511557	4464759	262.31	510903	4464783	241.19
512075	4464931	253.11	511555	4464759	261.66	510901	4464783	242.51
512073	4464931	253.87	511553	4464759	261.13	510899	4464783	243.80
512071	4464931	254.52	511551	4464759	260.65	510897	4464783	244.86
512069	4464931	256.13	511549	4464759	260.11	510895	4464783	246.34
512067	4464931	256.49	511547	4464759	259.76	510893	4464783	247.67
512065	4464931	256.32	511461	4464759	242.64	510891	4464783	248.24
512063	4464931	256.65	511459	4464759	242.34	510889	4464783	249.39
512061	4464931	257.07	511457	4464759	241.30	510871	4464783	255.87
512059	4464931	257.37	511447	4464759	238.03	510869	4464783	256.60
512039	4464931	260.87	511445	4464759	236.77	510867	4464783	257.19
512037	4464931	260.69	511441	4464759	233.76	510865	4464783	258.04
512035	4464931	260.60	511439	4464759	234.67	510907	4464785	239.44
512033	4464931	260.24	511437	4464759	235.46	510905	4464785	241.60
512031	4464931	260.88	511435	4464759	235.40	510903	4464785	242.70
512029	4464931	261.03	511433	4464759	235.38	510897	4464785	245.14
512027	4464931	260.54	511431	4464759	235.49	510895	4464785	246.49
512025	4464931	260.20	511573	4464761	267.45	510893	4464785	247.75
512023	4464931	260.44	511571	4464761	267.00	510891	4464785	248.49
512021	4464931	260.49	511569	4464761	266.38	510871	4464785	255.50
512019	4464931	260.18	511567	4464761	265.69	510869	4464785	256.38
512013	4464931	260.31	511565	4464761	265.14	510867	4464785	257.02
512011	4464931	260.69	511563	4464761	264.42	510909	4464787	239.05
512009	4464931	260.64	511561	4464761	263.84	510907	4464787	239.67
512005	4464931	260.17	511559	4464761	263.50	510905	4464787	242.22
512001	4464931	260.76	511557	4464761	262.54	510903	4464787	243.40
511999	4464931	260.75	511555	4464761	262.00	510901	4464787	243.54
511997	4464931	260.45	511553	4464761	261.46	510899	4464787	244.36
511995	4464931	260.45	511551	4464761	260.99	510897	4464787	245.15
511993	4464931	261.12	511549	4464761	260.55	510895	4464787	246.36
511985	4464931	260.81	511547	4464761	260.05	510893	4464787	247.43
511983	4464931	260.76	511545	4464761	259.68	510891	4464787	248.17
511979	4464931	261.95	511459	4464761	242.59	510869	4464787	256.02

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
511977	4464931	262.46	511457	4464761	241.46	510867	4464787	256.69
511971	4464931	262.18	511447	4464761	237.84	510909	4464789	238.91
511969	4464931	261.97	511441	4464761	235.06	510907	4464789	239.94
511875	4464931	275.27	511439	4464761	236.23	510905	4464789	241.44
511873	4464931	275.55	511437	4464761	236.12	510903	4464789	242.79
511871	4464931	276.35	511435	4464761	235.73	510901	4464789	243.63
511869	4464931	277.37	511433	4464761	235.85	510899	4464789	244.36
511867	4464931	277.78	511431	4464761	235.94	510897	4464789	245.24
511865	4464931	278.50	511429	4464761	236.00	510895	4464789	246.21
511863	4464931	279.25	511427	4464761	236.28	510893	4464789	247.31
511861	4464931	280.00	511425	4464761	236.46	510913	4464791	236.58
511859	4464931	280.52	511423	4464761	236.60	510911	4464791	238.36
511857	4464931	282.41	511571	4464763	267.13	510909	4464791	239.16
511853	4464931	285.02	511569	4464763	266.48	510907	4464791	240.08
511851	4464931	285.46	511567	4464763	265.88	510905	4464791	241.38
511847	4464931	287.06	511565	4464763	265.35	510903	4464791	242.64
512081	4464933	251.07	511563	4464763	264.71	510901	4464791	243.56
512079	4464933	251.50	511561	4464763	264.09	510897	4464791	245.37
512077	4464933	252.20	511559	4464763	263.51	510895	4464791	246.11
512075	4464933	253.23	511557	4464763	262.84	510893	4464791	247.19
512073	4464933	254.15	511555	4464763	262.33	510759	4464791	281.34
512071	4464933	254.77	511553	4464763	261.76	510757	4464791	281.21
512069	4464933	255.86	511551	4464763	261.33	510913	4464793	236.20
512067	4464933	256.29	511549	4464763	260.84	510911	4464793	238.47
512065	4464933	256.32	511547	4464763	260.49	510909	4464793	239.53
512063	4464933	256.36	511545	4464763	260.08	510907	4464793	241.28
512061	4464933	257.06	511543	4464763	259.75	510905	4464793	241.82
512059	4464933	257.54	511457	4464763	241.47	510903	4464793	242.82
512041	4464933	261.54	511455	4464763	240.44	510901	4464793	243.43
512039	4464933	261.61	511451	4464763	239.37	510899	4464793	244.49
512037	4464933	261.19	511449	4464763	239.09	510897	4464793	245.25
512035	4464933	261.16	511447	4464763	238.01	510895	4464793	246.06
512033	4464933	261.19	511443	4464763	236.05	510767	4464793	282.22
512027	4464933	261.48	511441	4464763	236.81	510765	4464793	282.24
512025	4464933	261.06	511439	4464763	236.84	510757	4464793	281.74
512023	4464933	260.89	511437	4464763	236.40	510915	4464795	234.89
512021	4464933	261.20	511435	4464763	236.15	510913	4464795	236.41
512019	4464933	260.91	511433	4464763	236.24	510911	4464795	238.69
512015	4464933	260.80	511431	4464763	236.31	510909	4464795	239.91
512013	4464933	260.96	511429	4464763	236.46	510907	4464795	241.81
512007	4464933	261.04	511427	4464763	236.82	510905	4464795	242.15
512005	4464933	261.07	511425	4464763	236.97	510903	4464795	242.74
512003	4464933	260.99	511423	4464763	236.95	510901	4464795	243.54
512001	4464933	261.22	511421	4464763	237.28	510899	4464795	244.31
511999	4464933	261.47	511419	4464763	237.87	510897	4464795	245.06
511997	4464933	261.17	511411	4464763	237.90	510765	4464795	282.40
511995	4464933	261.44	511409	4464763	238.07	510763	4464795	282.46
511993	4464933	261.61	511407	4464763	238.12	510757	4464795	282.49
511991	4464933	262.02	511569	4464765	266.72	510915	4464797	234.95
511981	4464933	261.52	511567	4464765	266.18	510913	4464797	236.53
511979	4464933	262.56	511565	4464765	265.51	510911	4464797	239.02
511977	4464933	262.83	511563	4464765	264.89	510909	4464797	240.16
511875	4464933	275.82	511561	4464765	264.40	510907	4464797	241.56
511873	4464933	276.67	511559	4464765	263.61	510905	4464797	242.22
511871	4464933	277.40	511557	4464765	263.02	510903	4464797	242.85
511869	4464933	277.85	511555	4464765	262.59	510901	4464797	243.57
511867	4464933	278.48	511553	4464765	262.12	510899	4464797	244.16
511865	4464933	279.43	511551	4464765	261.68	510779	4464797	280.54
511863	4464933	280.05	511549	4464765	261.17	510777	4464797	280.95
511861	4464933	280.60	511547	4464765	260.84	510775	4464797	281.41
511859	4464933	281.04	511545	4464765	260.42	510773	4464797	281.58
511857	4464933	282.05	511543	4464765	260.14	510765	4464797	282.71
511855	4464933	283.67	511541	4464765	259.90	510763	4464797	282.83
511853	4464933	284.98	511451	4464765	240.19	510757	4464797	282.98
511849	4464933	287.28	511443	4464765	235.71	510915	4464799	234.96
511847	4464933	288.16	511441	4464765	237.11	510913	4464799	236.76
511845	4464933	288.26	511439	4464765	237.14	510911	4464799	239.19
512085	4464935	248.53	511437	4464765	236.80	510909	4464799	240.28
512083	4464935	249.39	511435	4464765	236.83	510907	4464799	241.52
512081	4464935	250.71	511433	4464765	236.77	510905	4464799	242.13
512079	4464935	251.59	511431	4464765	236.63	510903	4464799	242.50
512077	4464935	251.91	511429	4464765	236.83	510901	4464799	243.42
512075	4464935	253.33	511427	4464765	237.04	510899	4464799	244.10

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
512073	4464935	254.14	511425	4464765	237.36	510783	4464799	279.58
512071	4464935	255.02	511423	4464765	237.55	510781	4464799	279.98
512069	4464935	255.56	511419	4464765	238.08	510779	4464799	280.42
512067	4464935	256.05	511417	4464765	238.19	510777	4464799	280.88
512065	4464935	256.37	511415	4464765	238.32	510775	4464799	281.42
512063	4464935	256.39	511413	4464765	238.38	510773	4464799	281.68
512061	4464935	256.98	511411	4464765	238.36	510765	4464799	282.91
512039	4464935	261.97	511409	4464765	238.65	510763	4464799	282.96
512037	4464935	262.29	511407	4464765	238.70	510761	4464799	283.34
512033	4464935	262.08	511405	4464765	238.84	510759	4464799	283.31
512031	4464935	262.28	511403	4464765	238.90	510757	4464799	283.13
512029	4464935	262.30	511401	4464765	239.13	510915	4464801	235.31
512025	4464935	261.72	511397	4464765	239.68	510913	4464801	236.96
512023	4464935	261.73	511393	4464765	240.33	510911	4464801	238.85
512021	4464935	262.03	511391	4464765	240.39	510909	4464801	240.21
512019	4464935	261.85	511569	4464767	266.85	510907	4464801	240.82
512017	4464935	261.88	511567	4464767	266.29	510905	4464801	241.84
512015	4464935	261.82	511565	4464767	265.81	510903	4464801	242.45
512013	4464935	261.68	511563	4464767	265.20	510901	4464801	243.26
512011	4464935	261.67	511561	4464767	264.89	510785	4464801	279.01
512009	4464935	261.95	511559	4464767	264.23	510783	4464801	279.43
512007	4464935	261.94	511557	4464767	263.17	510781	4464801	279.85
512005	4464935	262.12	511555	4464767	262.91	510779	4464801	280.35
512003	4464935	261.88	511553	4464767	262.55	510777	4464801	281.11
512001	4464935	261.97	511551	4464767	262.39	510775	4464801	281.54
511999	4464935	261.82	511549	4464767	261.58	510773	4464801	281.83
511997	4464935	261.89	511547	4464767	261.20	510763	4464801	283.23
511995	4464935	262.05	511545	4464767	260.78	510761	4464801	283.36
511993	4464935	261.96	511543	4464767	260.48	510759	4464801	283.31
511991	4464935	262.48	511541	4464767	260.22	510757	4464801	283.27
511989	4464935	262.39	511539	4464767	260.02	510915	4464803	235.67
511987	4464935	261.81	511453	4464767	240.30	510913	4464803	237.82
511873	4464935	277.23	511451	4464767	240.78	510911	4464803	238.78
511871	4464935	277.97	511449	4464767	240.67	510909	4464803	239.72
511869	4464935	278.64	511447	4464767	239.18	510907	4464803	240.82
511867	4464935	279.33	511445	4464767	237.52	510905	4464803	241.70
511865	4464935	280.33	511441	4464767	237.84	510903	4464803	242.36
511863	4464935	280.70	511439	4464767	237.75	510901	4464803	243.09
511857	4464935	283.47	511437	4464767	237.38	510887	4464803	248.30
511855	4464935	285.44	511435	4464767	237.39	510885	4464803	248.97
511853	4464935	286.11	511433	4464767	237.25	510883	4464803	249.61
511847	4464935	288.30	511431	4464767	237.12	510787	4464803	278.21
512087	4464937	248.00	511429	4464767	237.26	510785	4464803	278.77
512085	4464937	248.30	511427	4464767	237.44	510783	4464803	279.22
512081	4464937	250.00	511425	4464767	237.51	510781	4464803	279.79
512079	4464937	250.93	511423	4464767	237.95	510779	4464803	280.29
512077	4464937	251.97	511421	4464767	238.22	510777	4464803	281.48
512075	4464937	252.79	511419	4464767	238.44	510775	4464803	281.62
512073	4464937	253.98	511415	4464767	238.48	510767	4464803	282.91
512071	4464937	254.20	511413	4464767	238.77	510765	4464803	283.16
512069	4464937	255.58	511411	4464767	238.98	510763	4464803	283.52
512067	4464937	256.05	511409	4464767	239.31	510761	4464803	283.61
512065	4464937	255.95	511407	4464767	239.68	510759	4464803	283.63
512063	4464937	255.98	511405	4464767	239.60	510917	4464805	233.56
512035	4464937	263.38	511403	4464767	239.45	510913	4464805	237.70
512033	4464937	263.01	511401	4464767	239.57	510911	4464805	237.79
512031	4464937	262.71	511399	4464767	239.76	510909	4464805	239.59
512029	4464937	262.58	511397	4464767	240.11	510907	4464805	240.66
512027	4464937	262.58	511395	4464767	240.64	510905	4464805	241.65
512025	4464937	262.43	511393	4464767	241.12	510903	4464805	242.11
512023	4464937	262.53	511391	4464767	241.30	510901	4464805	242.82
512021	4464937	262.62	511385	4464767	242.43	510887	4464805	248.29
512019	4464937	262.41	511383	4464767	242.52	510885	4464805	248.96
512017	4464937	262.93	511381	4464767	242.50	510883	4464805	249.42
512015	4464937	262.86	511569	4464769	266.82	510881	4464805	250.02
512013	4464937	262.90	511567	4464769	266.53	510789	4464805	277.43
512011	4464937	262.79	511565	4464769	266.08	510787	4464805	278.00
512009	4464937	262.77	511563	4464769	265.57	510785	4464805	278.58
512007	4464937	262.75	511561	4464769	265.11	510783	4464805	279.10
512005	4464937	262.40	511559	4464769	264.96	510781	4464805	279.55
512003	4464937	262.66	511557	4464769	263.65	510779	4464805	280.04
512001	4464937	262.72	511555	4464769	263.02	510777	4464805	281.18
511875	4464937	277.61	511553	4464769	262.84	510769	4464805	282.74

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
511873	4464937	278.13	511551	4464769	262.43	510767	4464805	282.83
511871	4464937	278.74	511549	4464769	261.99	510765	4464805	283.02
511869	4464937	279.38	511547	4464769	261.66	510763	4464805	283.53
511867	4464937	280.22	511545	4464769	261.24	510761	4464805	283.88
511865	4464937	280.95	511543	4464769	260.85	510759	4464805	283.95
511863	4464937	281.65	511541	4464769	260.50	510757	4464805	283.86
511859	4464937	283.05	511539	4464769	260.23	510911	4464807	237.77
511857	4464937	284.42	511537	4464769	259.94	510909	4464807	239.03
511855	4464937	286.35	511453	4464769	240.73	510907	4464807	240.58
511853	4464937	286.84	511451	4464769	240.33	510905	4464807	241.35
511851	4464937	287.53	511449	4464769	239.96	510903	4464807	242.03
511849	4464937	287.89	511443	4464769	239.47	510901	4464807	242.71
512089	4464939	247.32	511441	4464769	239.05	510887	4464807	248.15
512087	4464939	248.23	511437	4464769	237.83	510885	4464807	248.80
512085	4464939	248.54	511435	4464769	237.85	510883	4464807	249.37
512083	4464939	249.00	511433	4464769	237.77	510881	4464807	249.95
512079	4464939	250.69	511431	4464769	237.59	510791	4464807	276.91
512077	4464939	252.06	511429	4464769	237.65	510789	4464807	277.30
512075	4464939	252.31	511427	4464769	237.74	510787	4464807	277.74
512069	4464939	254.73	511425	4464769	237.88	510785	4464807	278.15
512067	4464939	255.48	511423	4464769	238.21	510783	4464807	278.69
512065	4464939	255.56	511421	4464769	238.34	510781	4464807	279.13
512063	4464939	256.01	511415	4464769	239.12	510779	4464807	279.78
512035	4464939	263.51	511413	4464769	239.01	510777	4464807	280.85
512033	4464939	263.64	511411	4464769	239.12	510773	4464807	282.19
512031	4464939	263.54	511409	4464769	239.51	510771	4464807	282.44
512029	4464939	263.12	511407	4464769	239.76	510769	4464807	282.61
512027	4464939	263.23	511405	4464769	239.89	510767	4464807	282.83
512025	4464939	263.43	511403	4464769	239.90	510765	4464807	283.05
512023	4464939	263.32	511401	4464769	240.30	510763	4464807	283.61
512021	4464939	263.39	511399	4464769	240.50	510761	4464807	284.14
512019	4464939	263.52	511397	4464769	240.63	510759	4464807	284.14
512017	4464939	264.38	511395	4464769	240.86	510757	4464807	284.17
512015	4464939	263.93	511393	4464769	241.21	510917	4464809	233.40
512013	4464939	263.61	511391	4464769	241.71	510915	4464809	234.53
512009	4464939	262.97	511387	4464769	242.74	510913	4464809	236.55
512007	4464939	262.97	511385	4464769	242.94	510911	4464809	237.66
512005	4464939	263.43	511381	4464769	242.78	510909	4464809	238.73
512003	4464939	263.47	511379	4464769	242.97	510907	4464809	240.15
511997	4464939	262.65	511377	4464769	243.22	510905	4464809	241.25
511877	4464939	277.84	511375	4464769	243.54	510903	4464809	241.85
511875	4464939	278.54	511567	4464771	266.57	510887	4464809	248.04
511873	4464939	279.07	511565	4464771	266.29	510885	4464809	248.59
511871	4464939	279.65	511563	4464771	265.70	510883	4464809	249.17
511869	4464939	280.43	511561	4464771	265.28	510881	4464809	249.68
511867	4464939	281.14	511559	4464771	265.11	510793	4464809	276.34
511865	4464939	281.64	511557	4464771	264.28	510791	4464809	276.82
511863	4464939	282.18	511555	4464771	263.37	510789	4464809	277.12
511861	4464939	283.01	511553	4464771	262.88	510787	4464809	277.59
511859	4464939	284.72	511551	4464771	262.71	510785	4464809	277.79
511857	4464939	286.32	511549	4464771	262.40	510783	4464809	278.31
511855	4464939	286.95	511547	4464771	262.06	510781	4464809	278.65
511853	4464939	287.38	511545	4464771	261.57	510775	4464809	281.55
511851	4464939	287.70	511543	4464771	261.14	510773	4464809	282.04
512089	4464941	247.53	511541	4464771	260.81	510771	4464809	282.20
512087	4464941	248.22	511539	4464771	260.54	510769	4464809	282.50
512085	4464941	248.29	511537	4464771	260.19	510767	4464809	282.98
512083	4464941	248.28	511535	4464771	259.83	510765	4464809	283.65
512081	4464941	249.11	511451	4464771	240.36	510763	4464809	284.19
512079	4464941	250.07	511443	4464771	240.38	510761	4464809	284.42
512073	4464941	252.95	511439	4464771	239.14	510759	4464809	284.42
512071	4464941	253.52	511435	4464771	238.16	510757	4464809	284.50
512069	4464941	254.07	511433	4464771	238.06	510917	4464811	233.28
512065	4464941	255.18	511431	4464771	238.05	510915	4464811	234.68
512035	4464941	264.18	511429	4464771	238.13	510913	4464811	236.01
512033	4464941	264.16	511427	4464771	238.51	510911	4464811	237.35
512031	4464941	264.04	511425	4464771	238.52	510909	4464811	238.72
512029	4464941	263.85	511423	4464771	238.41	510907	4464811	240.15
512027	4464941	263.84	511421	4464771	238.54	510905	4464811	241.23
512025	4464941	263.93	511419	4464771	239.34	510903	4464811	241.73
512023	4464941	263.79	511417	4464771	239.62	510887	4464811	247.92
512021	4464941	264.26	511415	4464771	239.52	510885	4464811	248.54
512019	4464941	264.33	511413	4464771	239.63	510883	4464811	249.01

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
512017	4464941	264.64	511411	4464771	239.70	510881	4464811	249.54
512015	4464941	264.63	511409	4464771	239.97	510793	4464811	276.27
512013	4464941	264.08	511407	4464771	240.48	510791	4464811	276.79
512011	4464941	264.12	511405	4464771	241.10	510789	4464811	277.21
512009	4464941	264.13	511401	4464771	241.20	510787	4464811	277.39
511879	4464941	278.74	511399	4464771	241.17	510785	4464811	277.66
511877	4464941	279.39	511395	4464771	241.56	510775	4464811	281.29
511875	4464941	279.45	511393	4464771	241.88	510773	4464811	281.63
511873	4464941	279.89	511391	4464771	242.00	510771	4464811	282.12
511871	4464941	280.59	511389	4464771	242.23	510769	4464811	282.57
511869	4464941	281.29	511387	4464771	242.58	510767	4464811	282.96
511867	4464941	281.75	511385	4464771	242.86	510765	4464811	283.45
511865	4464941	282.41	511383	4464771	243.09	510763	4464811	284.06
511863	4464941	283.43	511377	4464771	243.58	510761	4464811	284.74
511859	4464941	286.18	511375	4464771	243.65	510759	4464811	284.81
511857	4464941	287.07	511373	4464771	243.65	510757	4464811	284.73
511855	4464941	287.57	511371	4464771	243.78	510917	4464813	233.03
511853	4464941	287.79	511369	4464771	243.84	510905	4464813	241.26
512089	4464943	246.53	511565	4464773	266.44	510903	4464813	241.80
512087	4464943	247.98	511563	4464773	266.01	510887	4464813	247.85
512085	4464943	248.04	511561	4464773	265.61	510885	4464813	248.47
512083	4464943	248.35	511559	4464773	265.30	510883	4464813	248.85
512081	4464943	248.45	511557	4464773	264.98	510881	4464813	249.33
512079	4464943	249.30	511555	4464773	264.44	510879	4464813	250.28
512077	4464943	249.66	511553	4464773	263.24	510795	4464813	275.49
512073	4464943	253.22	511551	4464773	262.78	510793	4464813	275.96
512067	4464943	254.23	511549	4464773	262.49	510791	4464813	276.47
512065	4464943	255.10	511547	4464773	262.14	510789	4464813	276.86
512033	4464943	264.83	511545	4464773	261.76	510775	4464813	281.22
512031	4464943	264.89	511543	4464773	261.45	510773	4464813	281.39
512029	4464943	264.59	511541	4464773	261.23	510771	4464813	282.24
512027	4464943	264.32	511539	4464773	260.90	510769	4464813	282.61
512025	4464943	264.49	511537	4464773	260.51	510767	4464813	282.99
512023	4464943	264.77	511535	4464773	260.07	510765	4464813	283.51
512021	4464943	264.77	511533	4464773	259.71	510763	4464813	284.06
512019	4464943	264.66	511443	4464773	240.86	510761	4464813	284.71
512017	4464943	264.67	511439	4464773	239.12	510759	4464813	285.05
512015	4464943	264.76	511437	4464773	238.84	510757	4464813	285.04
511879	4464943	279.03	511435	4464773	238.97	510917	4464815	232.43
511877	4464943	279.89	511433	4464773	238.85	510909	4464815	238.20
511875	4464943	280.22	511431	4464773	238.60	510905	4464815	241.46
511873	4464943	280.66	511429	4464773	238.75	510903	4464815	241.85
511871	4464943	281.66	511427	4464773	238.86	510887	4464815	247.86
511869	4464943	282.16	511425	4464773	238.85	510885	4464815	248.45
511867	4464943	282.59	511423	4464773	238.93	510883	4464815	248.84
511865	4464943	283.48	511421	4464773	239.14	510881	4464815	249.23
511863	4464943	284.78	511419	4464773	239.44	510879	4464815	250.12
511861	4464943	285.75	511417	4464773	239.90	510777	4464815	280.41
511859	4464943	286.55	511413	4464773	240.51	510775	4464815	280.85
511857	4464943	287.37	511411	4464773	240.69	510773	4464815	281.22
511855	4464943	287.90	511409	4464773	240.95	510771	4464815	282.23
512089	4464945	246.64	511407	4464773	241.40	510769	4464815	282.54
512087	4464945	247.51	511405	4464773	242.94	510767	4464815	283.00
512085	4464945	248.04	511403	4464773	243.03	510765	4464815	283.67
512083	4464945	248.26	511401	4464773	242.63	510763	4464815	284.28
512081	4464945	248.34	511399	4464773	241.67	510761	4464815	284.80
512071	4464945	253.24	511397	4464773	242.05	510759	4464815	285.10
512069	4464945	253.18	511395	4464773	242.26	510757	4464815	285.30
512067	4464945	253.90	511393	4464773	242.55	510917	4464817	232.29
512029	4464945	265.96	511389	4464773	243.34	510911	4464817	238.08
512027	4464945	265.20	511387	4464773	243.18	510905	4464817	241.68
512025	4464945	264.82	511385	4464773	243.22	510903	4464817	241.90
512023	4464945	265.04	511383	4464773	243.48	510887	4464817	247.74
512021	4464945	264.81	511381	4464773	243.74	510883	4464817	248.72
511879	4464945	279.84	511379	4464773	243.84	510881	4464817	249.26
511877	4464945	280.49	511377	4464773	243.93	510879	4464817	249.86
511875	4464945	281.36	511375	4464773	243.92	510777	4464817	280.09
511873	4464945	282.40	511373	4464773	243.86	510775	4464817	280.68
511871	4464945	283.09	511371	4464773	244.00	510773	4464817	281.16
511869	4464945	283.08	511369	4464773	244.07	510771	4464817	281.97
511867	4464945	283.83	511367	4464773	244.15	510769	4464817	282.56
511865	4464945	284.76	511365	4464773	244.06	510767	4464817	283.04
511863	4464945	285.17	511565	4464775	266.53	510765	4464817	283.64

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
511861	4464945	286.27	511563	4464775	266.36	510763	4464817	284.31
511859	4464945	287.04	511561	4464775	265.95	510761	4464817	284.79
511857	4464945	287.93	511559	4464775	265.49	510759	4464817	285.24
511855	4464945	287.97	511557	4464775	265.22	510757	4464817	285.55
512091	4464947	245.49	511555	4464775	264.93	510919	4464819	230.89
512089	4464947	246.56	511553	4464775	264.56	510917	4464819	231.96
512087	4464947	247.32	511551	4464775	263.50	510915	4464819	234.04
512083	4464947	247.62	511549	4464775	262.57	510911	4464819	239.79
512081	4464947	248.03	511547	4464775	262.51	510909	4464819	240.21
512079	4464947	248.60	511545	4464775	262.19	510907	4464819	240.98
512077	4464947	249.81	511543	4464775	261.88	510905	4464819	241.77
512075	4464947	250.88	511541	4464775	261.50	510903	4464819	241.98
512071	4464947	252.70	511539	4464775	261.24	510887	4464819	247.60
512069	4464947	252.91	511537	4464775	260.83	510885	4464819	248.06
512067	4464947	253.89	511535	4464775	260.31	510883	4464819	248.70
511881	4464947	280.58	511533	4464775	259.92	510881	4464819	249.14
511879	4464947	281.63	511531	4464775	259.41	510879	4464819	249.66
511877	4464947	282.26	511529	4464775	258.97	510779	4464819	279.52
511875	4464947	283.01	511439	4464775	239.20	510777	4464819	279.87
511873	4464947	283.49	511437	4464775	239.26	510775	4464819	280.60
511871	4464947	283.66	511435	4464775	239.35	510773	4464819	281.28
511869	4464947	284.36	511433	4464775	239.43	510771	4464819	281.81
511867	4464947	284.89	511431	4464775	239.31	510769	4464819	282.73
511865	4464947	285.58	511429	4464775	239.28	510767	4464819	283.01
511863	4464947	286.13	511427	4464775	239.49	510765	4464819	283.62
511861	4464947	287.21	511425	4464775	239.66	510763	4464819	284.26
511859	4464947	287.86	511423	4464775	239.56	510761	4464819	284.67
512091	4464949	245.36	511421	4464775	239.98	510759	4464819	285.27
512089	4464949	246.05	511415	4464775	240.56	510757	4464819	285.85
512079	4464949	248.73	511413	4464775	241.07	510917	4464821	231.70
512077	4464949	249.45	511411	4464775	241.83	510915	4464821	233.21
512075	4464949	250.47	511409	4464775	242.02	510913	4464821	237.15
512073	4464949	252.27	511407	4464775	242.20	510911	4464821	239.37
512069	4464949	253.23	511405	4464775	243.29	510909	4464821	239.93
511883	4464949	281.51	511403	4464775	243.24	510903	4464821	241.62
511881	4464949	282.30	511401	4464775	242.71	510885	4464821	248.04
511879	4464949	282.69	511399	4464775	242.81	510883	4464821	248.62
511877	4464949	283.19	511397	4464775	242.56	510881	4464821	249.05
511875	4464949	283.63	511395	4464775	242.91	510879	4464821	249.63
511873	4464949	284.15	511393	4464775	243.21	510781	4464821	278.82
511871	4464949	284.45	511389	4464775	243.86	510779	4464821	279.32
511869	4464949	284.99	511387	4464775	243.81	510777	4464821	279.74
511867	4464949	285.76	511385	4464775	244.14	510775	4464821	280.47
511865	4464949	286.65	511383	4464775	244.41	510773	4464821	281.14
511863	4464949	287.63	511381	4464775	244.42	510771	4464821	282.15
511861	4464949	288.13	511379	4464775	244.42	510769	4464821	282.95
511859	4464949	288.29	511377	4464775	244.45	510767	4464821	282.98
512091	4464951	245.54	511375	4464775	244.41	510765	4464821	283.52
512089	4464951	246.13	511373	4464775	244.21	510763	4464821	284.09
512087	4464951	246.97	511371	4464775	244.29	510761	4464821	284.63
512079	4464951	248.74	511369	4464775	244.38	510759	4464821	285.19
512077	4464951	249.40	511367	4464775	244.35	510757	4464821	285.97
512075	4464951	250.21	511365	4464775	244.37	510917	4464823	231.55
512073	4464951	251.54	511363	4464775	244.31	510911	4464823	237.67
512071	4464951	252.35	511361	4464775	244.31	510901	4464823	242.04
512069	4464951	253.04	511359	4464775	244.12	510885	4464823	247.91
511887	4464951	281.32	511563	4464777	266.59	510883	4464823	248.44
511885	4464951	282.20	511561	4464777	266.30	510881	4464823	248.92
511883	4464951	282.45	511559	4464777	265.84	510879	4464823	249.45
511881	4464951	282.89	511557	4464777	265.25	510877	4464823	249.82
511879	4464951	283.48	511555	4464777	264.82	510781	4464823	278.50
511877	4464951	283.95	511553	4464777	264.73	510779	4464823	279.18
511875	4464951	284.28	511551	4464777	264.70	510777	4464823	279.51
511873	4464951	284.93	511549	4464777	263.75	510771	4464823	281.90
511871	4464951	285.26	511547	4464777	262.48	510769	4464823	282.87
511869	4464951	285.71	511545	4464777	262.43	510767	4464823	283.08
511867	4464951	286.43	511543	4464777	262.25	510765	4464823	283.49
511865	4464951	287.43	511541	4464777	261.90	510763	4464823	284.03
511863	4464951	288.08	511539	4464777	261.70	510761	4464823	284.46
511861	4464951	288.40	511537	4464777	261.07	510759	4464823	285.26
512089	4464953	246.01	511535	4464777	260.66	510757	4464823	286.26
512087	4464953	246.93	511533	4464777	260.20	510917	4464825	231.59
512085	4464953	247.26	511531	4464777	259.67	510913	4464825	234.82

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
512083	4464953	247.70	511529	4464777	259.27	510911	4464825	237.13
512081	4464953	248.70	511527	4464777	258.87	510909	4464825	238.25
512079	4464953	248.90	511439	4464777	239.66	510901	4464825	241.16
512073	4464953	251.72	511437	4464777	239.67	510897	4464825	242.89
511891	4464953	281.70	511435	4464777	239.69	510885	4464825	247.63
511889	4464953	281.98	511433	4464777	239.84	510883	4464825	248.30
511887	4464953	282.45	511431	4464777	239.96	510881	4464825	248.65
511885	4464953	282.64	511429	4464777	240.07	510879	4464825	249.23
511883	4464953	283.20	511427	4464777	240.05	510877	4464825	249.67
511881	4464953	283.71	511425	4464777	240.06	510783	4464825	278.05
511879	4464953	284.51	511423	4464777	240.16	510781	4464825	278.50
511877	4464953	284.70	511421	4464777	240.78	510779	4464825	278.91
511875	4464953	285.07	511417	4464777	241.29	510777	4464825	279.69
511873	4464953	285.42	511415	4464777	241.82	510775	4464825	280.37
511871	4464953	285.80	511411	4464777	241.85	510771	4464825	282.04
511869	4464953	286.40	511409	4464777	241.92	510769	4464825	282.91
511867	4464953	287.33	511407	4464777	242.48	510767	4464825	283.11
511865	4464953	288.07	511405	4464777	242.84	510765	4464825	283.33
511863	4464953	288.55	511403	4464777	242.97	510763	4464825	283.82
512091	4464955	245.77	511399	4464777	243.96	510761	4464825	284.43
512089	4464955	246.18	511397	4464777	243.65	510759	4464825	285.38
512087	4464955	246.94	511395	4464777	243.50	510757	4464825	286.26
512085	4464955	247.18	511389	4464777	244.39	510917	4464827	231.43
512083	4464955	247.82	511387	4464777	244.46	510915	4464827	232.35
512081	4464955	248.60	511385	4464777	244.68	510905	4464827	238.59
512079	4464955	249.37	511383	4464777	244.88	510901	4464827	239.78
512077	4464955	249.51	511381	4464777	245.51	510899	4464827	240.44
511915	4464955	278.94	511379	4464777	244.96	510897	4464827	241.51
511899	4464955	282.22	511375	4464777	244.90	510895	4464827	243.53
511897	4464955	282.28	511373	4464777	244.81	510885	4464827	247.49
511895	4464955	282.14	511371	4464777	244.96	510883	4464827	248.13
511893	4464955	282.48	511367	4464777	244.54	510881	4464827	248.56
511891	4464955	282.63	511363	4464777	244.81	510879	4464827	249.02
511889	4464955	282.83	511361	4464777	244.48	510877	4464827	249.47
511887	4464955	283.24	511359	4464777	244.40	510783	4464827	277.64
511885	4464955	283.49	511561	4464779	266.74	510781	4464827	278.39
511883	4464955	284.02	511559	4464779	266.50	510779	4464827	278.75
511881	4464955	284.67	511557	4464779	265.92	510777	4464827	279.74
511879	4464955	285.21	511555	4464779	264.95	510775	4464827	280.33
511877	4464955	285.36	511553	4464779	264.91	510771	4464827	281.95
511875	4464955	285.73	511551	4464779	264.86	510769	4464827	282.89
511873	4464955	286.14	511549	4464779	264.84	510767	4464827	283.04
511871	4464955	286.86	511547	4464779	263.93	510765	4464827	283.36
511869	4464955	287.90	511545	4464779	263.00	510763	4464827	283.78
511867	4464955	288.50	511543	4464779	262.42	510761	4464827	284.23
511865	4464955	288.89	511541	4464779	262.33	510759	4464827	285.00
511863	4464955	288.67	511539	4464779	262.06	510757	4464827	285.83
512089	4464957	246.17	511537	4464779	261.58	510915	4464829	232.22
512087	4464957	246.79	511535	4464779	261.13	510913	4464829	233.83
512085	4464957	247.17	511533	4464779	260.59	510911	4464829	234.81
512083	4464957	247.67	511531	4464779	260.08	510909	4464829	235.74
512081	4464957	248.62	511529	4464779	259.57	510907	4464829	236.42
512079	4464957	249.39	511527	4464779	259.27	510905	4464829	237.93
512077	4464957	249.77	511525	4464779	258.99	510903	4464829	238.93
512075	4464957	250.28	511433	4464779	240.92	510901	4464829	239.24
511919	4464957	278.76	511431	4464779	241.13	510895	4464829	243.25
511917	4464957	279.34	511427	4464779	240.89	510893	4464829	244.43
511915	4464957	279.66	511425	4464779	240.86	510885	4464829	247.39
511913	4464957	279.79	511423	4464779	240.92	510883	4464829	247.97
511911	4464957	280.05	511421	4464779	241.24	510881	4464829	248.45
511909	4464957	280.48	511419	4464779	241.61	510879	4464829	248.91
511907	4464957	280.56	511413	4464779	243.14	510877	4464829	249.38
511905	4464957	281.25	511411	4464779	243.28	510785	4464829	276.56
511903	4464957	282.00	511409	4464779	242.72	510783	4464829	277.24
511901	4464957	282.57	511407	4464779	242.91	510779	4464829	278.42
511899	4464957	283.01	511405	4464779	242.82	510777	4464829	279.93
511897	4464957	282.93	511403	4464779	243.16	510775	4464829	280.28
511895	4464957	282.98	511401	4464779	243.29	510769	4464829	282.76
511893	4464957	283.24	511399	4464779	243.92	510767	4464829	283.09
511891	4464957	283.39	511397	4464779	243.70	510765	4464829	283.37
511889	4464957	283.57	511395	4464779	243.98	510763	4464829	283.80
511887	4464957	283.94	511393	4464779	244.17	510761	4464829	284.18
511885	4464957	284.29	511391	4464779	244.65	510759	4464829	284.70

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
511883	4464957	284.76	511389	4464779	244.76	510757	4464829	285.32
511881	4464957	285.13	511387	4464779	244.58	510915	4464831	232.08
511879	4464957	285.58	511385	4464779	245.13	510911	4464831	234.27
511877	4464957	285.89	511383	4464779	245.09	510909	4464831	235.05
511875	4464957	286.32	511379	4464779	245.15	510907	4464831	236.15
511873	4464957	287.21	511373	4464779	245.28	510905	4464831	237.90
511871	4464957	287.66	511371	4464779	245.35	510899	4464831	240.07
511869	4464957	288.51	511369	4464779	245.30	510897	4464831	241.89
511867	4464957	288.90	511365	4464779	245.29	510895	4464831	243.48
511865	4464957	288.96	511363	4464779	245.31	510893	4464831	244.33
512091	4464959	246.07	511361	4464779	245.29	510885	4464831	247.27
512089	4464959	246.05	511359	4464779	244.63	510883	4464831	248.13
512087	4464959	246.61	511357	4464779	244.61	510881	4464831	248.37
512085	4464959	247.10	511561	4464781	267.02	510879	4464831	248.85
512083	4464959	248.18	511559	4464781	266.87	510785	4464831	276.38
512081	4464959	248.62	511557	4464781	266.84	510783	4464831	277.22
512079	4464959	249.29	511555	4464781	266.53	510781	4464831	277.91
512075	4464959	250.26	511553	4464781	265.04	510779	4464831	278.40
512073	4464959	251.08	511551	4464781	264.98	510777	4464831	279.65
511923	4464959	278.01	511549	4464781	264.88	510775	4464831	279.97
511921	4464959	279.05	511547	4464781	264.88	510773	4464831	280.48
511919	4464959	279.65	511545	4464781	264.49	510771	4464831	281.63
511917	4464959	279.85	511543	4464781	263.59	510769	4464831	282.72
511915	4464959	280.05	511541	4464781	262.90	510767	4464831	283.04
511913	4464959	280.49	511539	4464781	262.02	510765	4464831	283.31
511911	4464959	280.62	511537	4464781	261.77	510763	4464831	283.84
511909	4464959	281.30	511535	4464781	261.58	510761	4464831	284.30
511907	4464959	281.66	511533	4464781	261.10	510759	4464831	284.76
511905	4464959	282.69	511531	4464781	260.43	510757	4464831	285.27
511903	4464959	283.39	511529	4464781	260.09	510915	4464833	231.97
511901	4464959	283.60	511527	4464781	259.70	510913	4464833	233.29
511899	4464959	283.77	511525	4464781	259.39	510911	4464833	234.15
511897	4464959	283.63	511389	4464781	245.29	510909	4464833	234.92
511895	4464959	283.86	511387	4464781	245.31	510907	4464833	235.81
511893	4464959	283.97	511385	4464781	245.11	510905	4464833	238.50
511891	4464959	284.32	511383	4464781	245.21	510903	4464833	239.68
511889	4464959	284.72	511381	4464781	245.42	510899	4464833	240.77
511887	4464959	284.79	511379	4464781	245.40	510897	4464833	241.93
511885	4464959	285.19	511377	4464781	245.46	510895	4464833	243.39
511883	4464959	285.43	511375	4464781	245.46	510893	4464833	244.30
511881	4464959	285.87	511373	4464781	245.63	510891	4464833	244.85
511879	4464959	286.30	511371	4464781	246.15	510885	4464833	247.17
511877	4464959	286.86	511367	4464781	245.94	510883	4464833	248.05
511875	4464959	287.83	511365	4464781	245.38	510881	4464833	248.30
511873	4464959	288.31	511363	4464781	245.49	510879	4464833	248.80
511871	4464959	289.03	511361	4464781	245.59	510785	4464833	276.20
511869	4464959	288.97	511359	4464781	245.50	510783	4464833	277.21
512093	4464961	245.05	511357	4464781	245.40	510781	4464833	277.67
512091	4464961	245.55	511355	4464781	244.91	510779	4464833	278.22
512089	4464961	246.13	511353	4464781	244.68	510777	4464833	278.85
512087	4464961	246.84	511351	4464781	244.57	510775	4464833	279.88
512085	4464961	247.27	511559	4464783	267.03	510773	4464833	280.31
512083	4464961	248.19	511557	4464783	266.97	510771	4464833	281.14
512081	4464961	248.95	511555	4464783	266.97	510769	4464833	282.56
512079	4464961	249.28	511553	4464783	266.60	510767	4464833	282.96
512077	4464961	249.81	511551	4464783	265.14	510765	4464833	283.30
512075	4464961	250.47	511549	4464783	265.08	510763	4464833	283.69
512073	4464961	251.17	511547	4464783	265.01	510761	4464833	284.30
512071	4464961	251.80	511545	4464783	264.97	510759	4464833	284.84
511937	4464961	275.77	511543	4464783	264.53	510757	4464833	285.23
511935	4464961	276.25	511541	4464783	263.54	510915	4464835	231.75
511933	4464961	276.57	511539	4464783	263.10	510913	4464835	233.34
511931	4464961	276.86	511537	4464783	262.60	510911	4464835	233.89
511929	4464961	277.34	511535	4464783	262.12	510909	4464835	234.54
511927	4464961	277.85	511533	4464783	261.33	510907	4464835	235.91
511925	4464961	278.76	511531	4464783	260.95	510903	4464835	240.19
511923	4464961	279.20	511529	4464783	260.64	510901	4464835	240.27
511921	4464961	279.57	511527	4464783	260.29	510895	4464835	243.43
511919	4464961	279.91	511525	4464783	259.93	510893	4464835	244.03
511917	4464961	280.54	511387	4464783	245.43	510891	4464835	244.79
511915	4464961	280.91	511385	4464783	245.39	510889	4464835	245.60
511913	4464961	281.31	511383	4464783	245.47	510887	4464835	246.41
511911	4464961	281.53	511381	4464783	245.48	510885	4464835	247.04

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
511909	4464961	282.28	511377	4464783	245.76	510883	4464835	247.72
511907	4464961	283.19	511375	4464783	245.85	510881	4464835	248.21
511905	4464961	283.64	511373	4464783	246.10	510785	4464835	275.98
511903	4464961	283.84	511371	4464783	246.54	510783	4464835	277.30
511901	4464961	284.24	511369	4464783	246.73	510781	4464835	277.50
511899	4464961	284.24	511367	4464783	246.79	510779	4464835	278.11
511897	4464961	284.37	511365	4464783	245.96	510777	4464835	278.78
511895	4464961	284.42	511363	4464783	245.80	510775	4464835	279.56
511893	4464961	284.86	511361	4464783	245.65	510773	4464835	280.26
511891	4464961	285.18	511359	4464783	245.63	510771	4464835	280.85
511889	4464961	285.40	511357	4464783	245.61	510769	4464835	282.44
511887	4464961	285.54	511355	4464783	245.52	510767	4464835	282.96
511885	4464961	285.81	511353	4464783	245.38	510765	4464835	283.25
511883	4464961	286.17	511351	4464783	245.18	510763	4464835	283.74
511881	4464961	286.90	511557	4464785	267.17	510761	4464835	284.19
511879	4464961	287.67	511555	4464785	267.17	510759	4464835	284.72
511877	4464961	288.10	511553	4464785	267.10	510757	4464835	285.57
511875	4464961	288.59	511551	4464785	266.36	510913	4464837	233.06
511873	4464961	289.12	511549	4464785	265.26	510911	4464837	233.36
511871	4464961	289.14	511547	4464785	265.28	510909	4464837	234.79
512091	4464963	245.58	511545	4464785	265.21	510907	4464837	235.95
512089	4464963	246.30	511543	4464785	265.10	510905	4464837	239.13
512087	4464963	246.80	511541	4464785	264.80	510903	4464837	240.31
512085	4464963	247.13	511539	4464785	263.42	510901	4464837	240.28
512083	4464963	247.98	511537	4464785	262.94	510895	4464837	243.33
512079	4464963	249.45	511535	4464785	262.53	510893	4464837	244.03
512077	4464963	249.74	511533	4464785	262.14	510891	4464837	245.17
512075	4464963	250.44	511531	4464785	261.62	510889	4464837	245.66
512073	4464963	251.22	511529	4464785	261.22	510887	4464837	246.16
512071	4464963	251.84	511527	4464785	260.67	510885	4464837	246.77
512069	4464963	252.68	511525	4464785	260.20	510883	4464837	247.55
512067	4464963	253.50	511385	4464785	246.24	510785	4464837	275.79
511941	4464963	275.53	511383	4464785	246.61	510783	4464837	276.79
511939	4464963	275.99	511379	4464785	246.01	510781	4464837	277.37
511937	4464963	276.29	511377	4464785	246.69	510779	4464837	277.97
511935	4464963	276.86	511373	4464785	246.76	510777	4464837	278.74
511933	4464963	277.18	511371	4464785	247.10	510775	4464837	279.46
511931	4464963	277.65	511369	4464785	247.21	510773	4464837	280.13
511929	4464963	278.46	511367	4464785	246.79	510771	4464837	280.65
511927	4464963	279.18	511365	4464785	246.70	510767	4464837	282.67
511925	4464963	279.39	511363	4464785	246.63	510765	4464837	283.24
511923	4464963	279.64	511361	4464785	246.17	510763	4464837	283.69
511921	4464963	280.06	511359	4464785	245.95	510761	4464837	284.23
511919	4464963	280.49	511357	4464785	245.77	510759	4464837	284.52
511917	4464963	281.03	511355	4464785	245.72	510757	4464837	285.46
511915	4464963	281.60	511353	4464785	245.51	510911	4464839	233.73
511913	4464963	282.17	511351	4464785	245.39	510905	4464839	239.00
511911	4464963	282.55	511349	4464785	244.93	510903	4464839	240.36
511909	4464963	283.21	511557	4464787	267.44	510901	4464839	240.77
511907	4464963	283.56	511555	4464787	267.28	510899	4464839	241.12
511905	4464963	283.99	511553	4464787	267.28	510895	4464839	243.23
511903	4464963	284.21	511551	4464787	267.24	510893	4464839	243.38
511901	4464963	284.77	511549	4464787	266.84	510891	4464839	245.02
511899	4464963	284.93	511547	4464787	265.52	510889	4464839	245.61
511897	4464963	285.19	511545	4464787	265.37	510887	4464839	246.12
511895	4464963	285.31	511543	4464787	265.32	510783	4464839	276.62
511893	4464963	285.58	511541	4464787	265.25	510781	4464839	277.22
511891	4464963	285.86	511539	4464787	264.89	510779	4464839	277.85
511889	4464963	286.02	511537	4464787	263.30	510777	4464839	278.61
511887	4464963	286.31	511535	4464787	262.89	510775	4464839	279.33
511885	4464963	286.63	511533	4464787	262.55	510773	4464839	280.00
511883	4464963	287.74	511531	4464787	262.08	510771	4464839	280.57
511881	4464963	287.98	511529	4464787	261.82	510769	4464839	281.93
511879	4464963	288.31	511527	4464787	261.36	510767	4464839	282.65
511877	4464963	288.87	511525	4464787	261.12	510765	4464839	283.09
511875	4464963	289.08	511383	4464787	247.32	510763	4464839	283.68
511873	4464963	289.09	511379	4464787	247.44	510761	4464839	284.05
512091	4464965	245.51	511377	4464787	247.22	510759	4464839	284.60
512089	4464965	246.26	511375	4464787	247.22	510913	4464841	232.68
512087	4464965	246.89	511373	4464787	247.21	510911	4464841	233.99
512085	4464965	247.80	511371	4464787	247.43	510909	4464841	235.95
512083	4464965	248.34	511369	4464787	247.55	510907	4464841	237.91
512081	4464965	249.11	511367	4464787	247.27	510905	4464841	239.28

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
512079	4464965	249.45	511365	4464787	247.42	510903	4464841	240.32
512077	4464965	249.96	511363	4464787	247.56	510901	4464841	240.80
512075	4464965	250.50	511361	4464787	246.81	510899	4464841	240.87
512073	4464965	251.38	511359	4464787	246.43	510897	4464841	241.60
512071	4464965	251.86	511357	4464787	246.12	510895	4464841	242.97
512069	4464965	252.93	511355	4464787	246.01	510893	4464841	243.45
512067	4464965	253.44	511353	4464787	245.65	510891	4464841	244.53
512065	4464965	254.56	511351	4464787	245.46	510889	4464841	245.67
512063	4464965	255.11	511349	4464787	245.65	510783	4464841	276.49
512061	4464965	256.46	511347	4464787	245.77	510781	4464841	277.23
511943	4464965	275.80	511345	4464787	245.01	510779	4464841	277.72
511941	4464965	276.20	511555	4464789	267.81	510777	4464841	278.41
511939	4464965	276.64	511553	4464789	267.46	510775	4464841	279.26
511937	4464965	277.06	511551	4464789	267.37	510773	4464841	279.94
511935	4464965	277.81	511549	4464789	267.35	510771	4464841	280.54
511933	4464965	278.31	511547	4464789	266.85	510769	4464841	281.82
511931	4464965	279.15	511545	4464789	265.58	510767	4464841	282.87
511929	4464965	279.52	511543	4464789	265.49	510765	4464841	283.07
511927	4464965	279.80	511541	4464789	265.37	510763	4464841	283.63
511925	4464965	279.99	511539	4464789	265.28	510761	4464841	283.97
511923	4464965	280.20	511537	4464789	265.22	510759	4464841	284.71
511921	4464965	280.90	511535	4464789	264.37	510757	4464841	285.70
511919	4464965	281.19	511533	4464789	262.86	510899	4464843	240.90
511917	4464965	281.90	511531	4464789	262.53	510897	4464843	241.54
511915	4464965	282.44	511529	4464789	262.18	510895	4464843	243.00
511913	4464965	282.95	511527	4464789	261.90	510893	4464843	243.31
511911	4464965	283.39	511381	4464789	247.90	510891	4464843	243.76
511909	4464965	283.79	511379	4464789	247.78	510889	4464843	244.96
511907	4464965	284.17	511377	4464789	247.25	510887	4464843	245.93
511905	4464965	284.53	511371	4464789	248.01	510783	4464843	276.09
511903	4464965	285.00	511369	4464789	248.12	510781	4464843	277.06
511901	4464965	285.48	511367	4464789	247.88	510779	4464843	277.51
511899	4464965	285.83	511365	4464789	247.72	510777	4464843	278.31
511897	4464965	285.89	511363	4464789	247.52	510775	4464843	278.99
511895	4464965	286.05	511361	4464789	247.09	510773	4464843	279.75
511893	4464965	286.54	511359	4464789	246.78	510771	4464843	280.33
511891	4464965	286.60	511357	4464789	246.49	510769	4464843	281.79
511889	4464965	286.88	511355	4464789	246.13	510767	4464843	282.55
511887	4464965	287.55	511349	4464789	246.19	510765	4464843	283.02
511885	4464965	288.17	511347	4464789	246.42	510763	4464843	283.41
511883	4464965	288.62	511345	4464789	245.76	510761	4464843	283.97
511881	4464965	289.12	511555	4464791	268.84	510759	4464843	284.70
511879	4464965	290.05	511553	4464791	268.39	510757	4464843	285.29
511877	4464965	289.57	511551	4464791	267.69	510909	4464845	235.01
512089	4464967	246.47	511549	4464791	267.37	510907	4464845	236.86
512087	4464967	247.00	511547	4464791	267.37	510899	4464845	241.03
512085	4464967	247.76	511545	4464791	267.12	510897	4464845	241.70
512083	4464967	248.18	511543	4464791	265.86	510895	4464845	243.09
512081	4464967	248.89	511541	4464791	265.51	510893	4464845	243.26
512079	4464967	249.42	511539	4464791	265.44	510891	4464845	243.64
512077	4464967	250.03	511537	4464791	265.36	510889	4464845	244.35
512075	4464967	251.01	511535	4464791	265.36	510887	4464845	245.98
512073	4464967	251.40	511533	4464791	264.31	510783	4464845	275.86
512071	4464967	251.92	511531	4464791	263.18	510781	4464845	276.84
512069	4464967	252.88	511529	4464791	262.70	510779	4464845	277.35
512067	4464967	253.55	511367	4464791	248.00	510777	4464845	278.15
512065	4464967	254.33	511365	4464791	247.76	510775	4464845	278.97
512063	4464967	255.32	511363	4464791	247.47	510773	4464845	279.60
512059	4464967	257.03	511361	4464791	247.30	510771	4464845	280.19
512057	4464967	258.27	511359	4464791	246.96	510769	4464845	281.99
511963	4464967	273.51	511357	4464791	246.72	510765	4464845	282.94
511961	4464967	273.71	511355	4464791	246.64	510763	4464845	283.44
511959	4464967	273.99	511347	4464791	246.22	510761	4464845	283.98
511947	4464967	275.82	511345	4464791	245.62	510759	4464845	284.53
511945	4464967	276.18	511553	4464793	269.27	510757	4464845	285.26
511943	4464967	276.46	511551	4464793	269.00	510913	4464847	232.44
511941	4464967	276.89	511549	4464793	267.61	510905	4464847	237.54
511939	4464967	277.56	511547	4464793	267.39	510903	4464847	238.92
511937	4464967	277.94	511545	4464793	267.24	510901	4464847	239.69
511935	4464967	279.14	511543	4464793	266.98	510893	4464847	243.26
511933	4464967	279.52	511541	4464793	266.25	510891	4464847	243.56
511931	4464967	279.82	511539	4464793	265.72	510889	4464847	243.92
511929	4464967	280.02	511537	4464793	265.50	510887	4464847	245.74

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
511927	4464967	280.29	511535	4464793	265.39	510885	4464847	247.09
511925	4464967	280.88	511533	4464793	265.37	510783	4464847	275.68
511923	4464967	281.23	511531	4464793	264.96	510781	4464847	276.44
511919	4464967	282.07	511367	4464793	248.00	510779	4464847	277.13
511917	4464967	282.87	511365	4464793	247.94	510777	4464847	278.01
511915	4464967	283.41	511363	4464793	247.67	510775	4464847	278.75
511913	4464967	283.82	511361	4464793	247.39	510773	4464847	279.48
511911	4464967	284.16	511359	4464793	247.31	510771	4464847	280.09
511909	4464967	284.68	511553	4464795	269.88	510769	4464847	281.95
511907	4464967	284.79	511551	4464795	269.34	510767	4464847	282.48
511905	4464967	285.26	511549	4464795	269.05	510765	4464847	282.85
511903	4464967	285.68	511547	4464795	267.89	510763	4464847	283.28
511901	4464967	286.03	511545	4464795	267.20	510761	4464847	283.91
511899	4464967	286.61	511543	4464795	267.04	510759	4464847	284.46
511897	4464967	287.05	511541	4464795	266.82	510757	4464847	284.87
511895	4464967	287.04	511539	4464795	266.00	510913	4464849	232.32
511893	4464967	287.18	511537	4464795	265.75	510905	4464849	237.88
511891	4464967	287.71	511535	4464795	265.57	510903	4464849	238.80
511889	4464967	288.49	511533	4464795	265.45	510901	4464849	239.97
511887	4464967	288.61	511531	4464795	265.40	510899	4464849	240.49
511885	4464967	288.86	511365	4464795	248.01	510895	4464849	242.47
511883	4464967	289.04	511363	4464795	247.75	510893	4464849	243.23
511881	4464967	289.62	511361	4464795	247.69	510891	4464849	243.48
512089	4464969	246.26	511359	4464795	247.51	510889	4464849	243.80
512087	4464969	246.90	511353	4464795	247.12	510887	4464849	244.92
512085	4464969	247.33	511351	4464795	246.92	510885	4464849	246.49
512083	4464969	248.06	511349	4464795	246.82	510783	4464849	275.54
512081	4464969	249.14	511347	4464795	246.11	510781	4464849	276.36
512079	4464969	249.83	511345	4464795	244.85	510779	4464849	276.92
512077	4464969	250.19	511343	4464795	243.80	510777	4464849	277.87
512075	4464969	250.79	511341	4464795	243.72	510775	4464849	278.65
512073	4464969	251.43	511551	4464797	270.52	510773	4464849	279.37
512071	4464969	252.07	511549	4464797	269.65	510771	4464849	279.99
512069	4464969	252.98	511547	4464797	269.26	510769	4464849	281.34
512067	4464969	253.59	511545	4464797	268.26	510767	4464849	282.46
512065	4464969	254.33	511543	4464797	267.77	510765	4464849	282.79
512063	4464969	255.30	511541	4464797	267.04	510763	4464849	283.32
512061	4464969	256.19	511539	4464797	266.29	510761	4464849	284.05
512059	4464969	256.80	511537	4464797	266.02	510759	4464849	284.60
512057	4464969	258.00	511535	4464797	265.79	510757	4464849	284.92
512055	4464969	258.76	511533	4464797	265.66	510913	4464851	232.29
511969	4464969	273.95	511363	4464797	247.96	510911	4464851	233.22
511967	4464969	274.15	511361	4464797	248.00	510909	4464851	234.16
511965	4464969	274.23	511353	4464797	246.74	510905	4464851	237.57
511963	4464969	274.28	511351	4464797	246.65	510901	4464851	239.34
511961	4464969	274.49	511349	4464797	246.66	510899	4464851	240.59
511959	4464969	274.60	511347	4464797	245.57	510897	4464851	241.56
511957	4464969	274.69	511345	4464797	244.15	510895	4464851	242.55
511949	4464969	275.89	511343	4464797	243.76	510893	4464851	242.91
511947	4464969	276.44	511341	4464797	243.20	510891	4464851	242.97
511945	4464969	276.79	511551	4464799	271.74	510889	4464851	243.81
511943	4464969	277.30	511549	4464799	271.30	510887	4464851	244.29
511941	4464969	277.46	511547	4464799	270.33	510885	4464851	245.40
511939	4464969	278.70	511545	4464799	269.59	510883	4464851	247.37
511937	4464969	279.73	511543	4464799	269.01	510783	4464851	275.27
511935	4464969	279.86	511541	4464799	268.40	510781	4464851	276.03
511933	4464969	280.09	511539	4464799	267.62	510779	4464851	276.71
511931	4464969	280.56	511537	4464799	266.98	510777	4464851	277.81
511929	4464969	280.75	511535	4464799	266.68	510775	4464851	278.54
511927	4464969	281.25	511533	4464799	266.38	510773	4464851	279.24
511925	4464969	281.62	511531	4464799	266.00	510771	4464851	279.92
511923	4464969	282.08	511355	4464799	246.37	510769	4464851	281.17
511921	4464969	282.57	511353	4464799	246.16	510767	4464851	282.42
511919	4464969	283.14	511351	4464799	245.51	510765	4464851	282.81
511917	4464969	283.71	511349	4464799	245.10	510763	4464851	283.25
511915	4464969	284.23	511347	4464799	244.72	510761	4464851	283.85
511913	4464969	284.49	511345	4464799	244.23	510759	4464851	284.33
511911	4464969	284.94	511343	4464799	243.90	510757	4464851	285.06
511909	4464969	285.17	511341	4464799	243.41	510915	4464853	230.89
511907	4464969	285.51	511339	4464799	243.19	510913	4464853	231.97
511905	4464969	286.35	511549	4464801	271.57	510911	4464853	233.43
511903	4464969	286.91	511547	4464801	271.43	510909	4464853	234.43
511901	4464969	287.41	511545	4464801	270.86	510907	4464853	236.50

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
511899	4464969	287.69	511543	4464801	269.98	510905	4464853	238.28
511897	4464969	287.90	511541	4464801	268.81	510903	4464853	238.56
511895	4464969	287.82	511539	4464801	268.61	510901	4464853	239.32
511893	4464969	288.15	511537	4464801	268.08	510899	4464853	240.45
511891	4464969	288.65	511535	4464801	267.45	510897	4464853	241.29
511889	4464969	288.68	511533	4464801	267.01	510895	4464853	242.25
512087	4464971	246.98	511531	4464801	266.50	510893	4464853	242.75
512085	4464971	247.59	511353	4464801	246.08	510889	4464853	243.01
512083	4464971	248.44	511351	4464801	245.64	510887	4464853	243.74
512081	4464971	249.27	511349	4464801	245.29	510885	4464853	245.06
512079	4464971	250.04	511347	4464801	245.04	510883	4464853	247.00
512077	4464971	250.52	511345	4464801	244.71	510783	4464853	275.13
512075	4464971	250.89	511343	4464801	244.47	510781	4464853	275.83
512073	4464971	251.42	511341	4464801	243.71	510779	4464853	276.58
512071	4464971	252.14	511339	4464801	243.24	510777	4464853	277.59
512069	4464971	253.05	511547	4464803	271.42	510775	4464853	278.45
512067	4464971	253.63	511545	4464803	271.24	510773	4464853	279.19
512065	4464971	254.45	511543	4464803	271.13	510771	4464853	279.91
512063	4464971	255.21	511541	4464803	270.01	510769	4464853	281.44
512061	4464971	256.32	511539	4464803	269.01	510767	4464853	282.24
512057	4464971	257.54	511537	4464803	268.79	510765	4464853	282.73
512055	4464971	258.61	511535	4464803	268.14	510763	4464853	283.18
511973	4464971	274.79	511533	4464803	267.53	510761	4464853	283.84
511971	4464971	274.85	511531	4464803	267.11	510759	4464853	284.46
511969	4464971	274.89	511529	4464803	266.71	510757	4464853	285.23
511967	4464971	274.97	511353	4464803	246.26	510917	4464855	228.68
511965	4464971	275.08	511351	4464803	245.97	510915	4464855	230.66
511963	4464971	275.17	511349	4464803	245.58	510913	4464855	231.45
511961	4464971	275.31	511347	4464803	245.14	510911	4464855	232.62
511959	4464971	275.31	511345	4464803	244.73	510909	4464855	234.33
511957	4464971	275.65	511343	4464803	244.44	510907	4464855	236.29
511953	4464971	276.40	511341	4464803	243.83	510905	4464855	238.01
511951	4464971	276.92	511339	4464803	243.34	510903	4464855	238.73
511949	4464971	277.20	511547	4464805	271.55	510901	4464855	239.48
511947	4464971	277.40	511545	4464805	271.30	510899	4464855	240.53
511945	4464971	277.62	511543	4464805	271.21	510897	4464855	241.25
511943	4464971	278.43	511541	4464805	271.11	510895	4464855	242.13
511941	4464971	279.17	511539	4464805	270.09	510893	4464855	242.49
511939	4464971	280.43	511537	4464805	269.26	510891	4464855	243.10
511937	4464971	280.63	511535	4464805	268.76	510889	4464855	243.18
511935	4464971	280.72	511533	4464805	268.11	510887	4464855	243.98
511933	4464971	280.90	511531	4464805	267.75	510885	4464855	245.03
511931	4464971	281.24	511529	4464805	267.17	510883	4464855	246.17
511929	4464971	281.68	511527	4464805	266.68	510783	4464855	274.96
511927	4464971	282.02	511353	4464805	246.57	510781	4464855	275.70
511925	4464971	282.48	511351	4464805	246.03	510779	4464855	276.41
511923	4464971	282.89	511349	4464805	245.61	510777	4464855	277.48
511921	4464971	283.45	511347	4464805	245.11	510775	4464855	278.36
511919	4464971	284.01	511345	4464805	244.56	510773	4464855	279.07
511917	4464971	284.47	511343	4464805	244.15	510771	4464855	279.80
511915	4464971	284.90	511341	4464805	243.66	510769	4464855	281.15
511913	4464971	285.28	511339	4464805	243.20	510767	4464855	282.23
511911	4464971	285.74	511545	4464807	271.57	510765	4464855	283.09
511909	4464971	286.48	511543	4464807	271.46	510763	4464855	283.14
511907	4464971	287.25	511541	4464807	271.43	510761	4464855	283.81
511905	4464971	287.53	511539	4464807	270.36	510759	4464855	284.53
511903	4464971	287.84	511537	4464807	269.81	510757	4464855	285.33
511901	4464971	288.01	511535	4464807	269.24	510915	4464857	227.79
511899	4464971	288.18	511533	4464807	268.81	510913	4464857	230.67
511897	4464971	288.27	511531	4464807	268.20	510911	4464857	230.79
512087	4464973	247.07	511529	4464807	267.69	510909	4464857	233.83
512085	4464973	247.67	511527	4464807	267.24	510907	4464857	235.26
512083	4464973	248.61	511525	4464807	266.79	510905	4464857	236.95
512081	4464973	249.25	511355	4464807	246.92	510903	4464857	238.05
512079	4464973	249.71	511353	4464807	246.52	510901	4464857	238.91
512077	4464973	250.46	511351	4464807	246.10	510899	4464857	240.03
512075	4464973	250.96	511349	4464807	245.56	510897	4464857	240.49
512073	4464973	251.48	511347	4464807	245.05	510895	4464857	241.62
512071	4464973	252.32	511345	4464807	244.53	510893	4464857	242.25
512069	4464973	253.04	511343	4464807	244.10	510891	4464857	242.98
512067	4464973	253.75	511341	4464807	243.60	510889	4464857	243.85
512065	4464973	254.44	511339	4464807	243.14	510887	4464857	244.27
512063	4464973	255.11	511545	4464809	271.78	510885	4464857	245.20

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
512061	4464973	256.16	511543	4464809	271.69	510883	4464857	246.05
512059	4464973	256.77	511541	4464809	271.21	510881	4464857	246.84
512057	4464973	257.67	511539	4464809	270.73	510783	4464857	274.81
512055	4464973	258.57	511537	4464809	270.25	510781	4464857	275.54
511973	4464973	275.58	511535	4464809	269.90	510779	4464857	276.23
511971	4464973	275.47	511533	4464809	269.39	510777	4464857	277.38
511969	4464973	275.76	511531	4464809	268.78	510775	4464857	278.27
511967	4464973	275.89	511529	4464809	268.29	510773	4464857	279.16
511965	4464973	275.89	511527	4464809	267.82	510771	4464857	279.74
511963	4464973	276.08	511525	4464809	267.36	510769	4464857	280.77
511961	4464973	276.52	511357	4464809	247.30	510767	4464857	282.22
511959	4464973	276.81	511355	4464809	246.79	510765	4464857	282.96
511957	4464973	276.91	511353	4464809	246.36	510763	4464857	283.09
511955	4464973	276.91	511351	4464809	245.88	510761	4464857	283.83
511953	4464973	277.44	511349	4464809	245.52	510759	4464857	284.51
511951	4464973	277.68	511347	4464809	245.19	510757	4464857	285.57
511949	4464973	277.93	511345	4464809	244.46	510909	4464859	231.78
511947	4464973	278.18	511343	4464809	244.01	510907	4464859	233.92
511945	4464973	279.53	511341	4464809	243.53	510905	4464859	235.77
511943	4464973	280.98	511339	4464809	243.07	510903	4464859	236.79
511941	4464973	281.78	511337	4464809	242.87	510901	4464859	237.69
511937	4464973	281.63	511543	4464811	271.87	510899	4464859	238.37
511935	4464973	281.37	511541	4464811	271.56	510897	4464859	240.05
511933	4464973	281.78	511539	4464811	271.24	510895	4464859	240.95
511931	4464973	282.10	511537	4464811	270.77	510893	4464859	241.87
511929	4464973	282.56	511535	4464811	270.29	510891	4464859	243.00
511927	4464973	282.97	511533	4464811	269.81	510889	4464859	244.17
511925	4464973	283.45	511531	4464811	269.33	510887	4464859	244.36
511923	4464973	283.80	511529	4464811	268.87	510885	4464859	245.17
511921	4464973	284.35	511527	4464811	268.39	510783	4464859	274.57
511919	4464973	284.84	511525	4464811	267.93	510781	4464859	275.35
511917	4464973	285.31	511523	4464811	267.45	510779	4464859	276.13
511915	4464973	285.88	511359	4464811	247.72	510777	4464859	277.30
511913	4464973	286.53	511357	4464811	247.10	510775	4464859	278.15
511911	4464973	286.83	511355	4464811	246.67	510773	4464859	278.97
511909	4464973	287.20	511353	4464811	246.29	510771	4464859	279.76
511907	4464973	287.68	511351	4464811	245.85	510769	4464859	280.62
511905	4464973	287.85	511349	4464811	245.41	510767	4464859	282.42
511903	4464973	288.04	511347	4464811	245.11	510765	4464859	283.02
511899	4464973	288.22	511345	4464811	244.38	510763	4464859	283.22
512085	4464975	247.74	511343	4464811	243.90	510761	4464859	283.77
512083	4464975	248.72	511341	4464811	243.42	510759	4464859	284.33
512081	4464975	249.34	511339	4464811	243.03	510757	4464859	285.48
512079	4464975	250.07	511337	4464811	242.87	510921	4464861	224.98
512077	4464975	250.51	511541	4464813	271.83	510917	4464861	224.88
512075	4464975	251.07	511539	4464813	271.63	510915	4464861	226.64
512073	4464975	251.64	511537	4464813	271.21	510911	4464861	229.05
512071	4464975	252.38	511535	4464813	270.77	510907	4464861	232.71
512069	4464975	253.05	511533	4464813	270.31	510905	4464861	234.38
512067	4464975	253.74	511531	4464813	269.83	510901	4464861	236.91
512065	4464975	254.49	511529	4464813	269.45	510895	4464861	241.34
512061	4464975	256.24	511527	4464813	268.98	510893	4464861	241.83
512059	4464975	256.68	511525	4464813	268.51	510891	4464861	243.03
512057	4464975	257.60	511523	4464813	267.99	510889	4464861	244.03
511973	4464975	276.35	511521	4464813	267.45	510887	4464861	244.28
511971	4464975	276.31	511361	4464813	248.47	510885	4464861	245.80
511969	4464975	276.41	511359	4464813	247.74	510883	4464861	247.12
511967	4464975	276.63	511357	4464813	247.19	510783	4464861	274.39
511965	4464975	276.95	511355	4464813	246.71	510781	4464861	275.19
511963	4464975	277.06	511353	4464813	246.24	510779	4464861	276.03
511961	4464975	277.24	511351	4464813	245.76	510777	4464861	277.25
511959	4464975	277.40	511349	4464813	245.31	510775	4464861	278.20
511957	4464975	277.59	511347	4464813	244.75	510773	4464861	279.30
511953	4464975	278.08	511345	4464813	244.29	510771	4464861	280.12
511951	4464975	278.47	511343	4464813	243.89	510769	4464861	281.15
511949	4464975	279.28	511341	4464813	243.53	510767	4464861	282.30
511947	4464975	280.05	511339	4464813	243.30	510765	4464861	282.88
511945	4464975	280.32	511337	4464813	242.82	510763	4464861	283.10
511943	4464975	281.12	511541	4464815	271.85	510761	4464861	283.67
511941	4464975	281.99	511539	4464815	271.82	510759	4464861	284.38
511939	4464975	282.13	511537	4464815	271.54	510757	4464861	285.22
511937	4464975	281.96	511535	4464815	271.23	510915	4464863	227.01
511935	4464975	282.23	511533	4464815	270.75	510903	4464863	234.10

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
511933	4464975	282.50	511531	4464815	270.25	510901	4464863	236.19
511931	4464975	282.89	511529	4464815	269.90	510899	4464863	237.34
511929	4464975	283.41	511527	4464815	269.45	510897	4464863	238.68
511927	4464975	283.73	511525	4464815	268.98	510895	4464863	241.42
511925	4464975	284.25	511523	4464815	268.45	510893	4464863	241.56
511923	4464975	284.63	511521	4464815	267.96	510889	4464863	243.41
511921	4464975	285.10	511519	4464815	267.32	510887	4464863	244.67
511919	4464975	285.58	511361	4464815	247.91	510885	4464863	245.96
511917	4464975	286.03	511359	4464815	247.60	510783	4464863	274.23
511915	4464975	286.59	511357	4464815	247.21	510781	4464863	275.01
511913	4464975	286.97	511355	4464815	246.69	510779	4464863	276.03
511911	4464975	287.32	511353	4464815	246.21	510777	4464863	277.12
511909	4464975	287.64	511351	4464815	245.72	510775	4464863	278.45
511907	4464975	287.82	511349	4464815	245.33	510773	4464863	279.28
511905	4464975	287.90	511347	4464815	244.94	510771	4464863	280.07
512085	4464977	248.12	511345	4464815	244.24	510769	4464863	281.49
512083	4464977	249.13	511343	4464815	243.74	510767	4464863	282.13
512081	4464977	249.93	511341	4464815	243.44	510765	4464863	282.58
512077	4464977	250.84	511339	4464815	243.29	510763	4464863	282.94
512075	4464977	251.10	511337	4464815	242.77	510761	4464863	283.63
512073	4464977	251.85	511335	4464815	241.38	510759	4464863	284.29
512071	4464977	252.45	511537	4464817	271.91	510757	4464863	285.20
512069	4464977	252.99	511535	4464817	271.64	510925	4464865	227.34
512067	4464977	253.68	511533	4464817	271.19	510923	4464865	227.41
512065	4464977	254.46	511531	4464817	270.82	510917	4464865	228.62
512063	4464977	255.61	511529	4464817	270.42	510911	4464865	229.19
512061	4464977	255.99	511527	4464817	269.88	510907	4464865	232.17
512059	4464977	256.58	511525	4464817	269.51	510905	4464865	232.28
511975	4464977	276.88	511523	4464817	268.92	510903	4464865	233.19
511973	4464977	276.90	511521	4464817	268.39	510899	4464865	237.42
511971	4464977	276.93	511519	4464817	267.77	510897	4464865	238.55
511969	4464977	277.01	511361	4464817	247.79	510895	4464865	240.39
511967	4464977	277.20	511359	4464817	247.35	510893	4464865	241.40
511965	4464977	277.39	511357	4464817	247.00	510891	4464865	242.34
511963	4464977	277.64	511355	4464817	246.58	510889	4464865	242.67
511961	4464977	277.99	511353	4464817	246.12	510783	4464865	274.15
511959	4464977	278.06	511351	4464817	245.64	510781	4464865	274.93
511957	4464977	278.44	511349	4464817	245.27	510779	4464865	275.82
511953	4464977	279.33	511347	4464817	244.74	510777	4464865	277.07
511951	4464977	279.52	511345	4464817	244.13	510775	4464865	278.89
511949	4464977	280.20	511343	4464817	243.66	510773	4464865	279.15
511947	4464977	280.57	511341	4464817	243.23	510771	4464865	279.92
511945	4464977	281.04	511339	4464817	243.16	510769	4464865	281.52
511943	4464977	281.41	511337	4464817	242.26	510765	4464865	282.27
511941	4464977	281.95	511335	4464817	241.26	510763	4464865	282.71
511939	4464977	282.30	511535	4464819	271.93	510761	4464865	283.45
511937	4464977	282.64	511533	4464819	271.64	510759	4464865	284.49
511935	4464977	282.96	511531	4464819	271.24	510927	4464867	227.86
511933	4464977	283.28	511529	4464819	270.77	510925	4464867	228.69
511931	4464977	283.71	511527	4464819	270.36	510923	4464867	228.71
511929	4464977	284.17	511525	4464819	269.95	510921	4464867	229.44
511927	4464977	284.65	511523	4464819	269.40	510919	4464867	229.74
511925	4464977	285.11	511521	4464819	268.82	510917	4464867	230.30
511923	4464977	285.36	511519	4464819	268.25	510915	4464867	230.54
511921	4464977	285.96	511517	4464819	267.65	510913	4464867	230.06
511919	4464977	286.34	511361	4464819	247.76	510911	4464867	231.33
511917	4464977	286.73	511359	4464819	247.37	510905	4464867	233.80
511915	4464977	286.88	511357	4464819	247.01	510895	4464867	239.24
512083	4464979	248.84	511355	4464819	246.55	510893	4464867	240.63
512081	4464979	249.99	511353	4464819	246.14	510889	4464867	241.91
512079	4464979	250.87	511351	4464819	245.66	510783	4464867	273.97
512077	4464979	250.94	511349	4464819	245.16	510781	4464867	274.88
512075	4464979	251.22	511347	4464819	244.63	510779	4464867	275.94
512073	4464979	251.79	511345	4464819	244.01	510777	4464867	277.32
512071	4464979	252.50	511343	4464819	243.46	510775	4464867	278.77
512069	4464979	252.97	511341	4464819	243.17	510773	4464867	279.22
512067	4464979	253.70	511339	4464819	243.06	510771	4464867	279.93
512065	4464979	254.66	511335	4464819	240.89	510769	4464867	281.33
512063	4464979	255.90	511535	4464821	272.04	510767	4464867	281.72
511975	4464979	278.51	511533	4464821	271.94	510765	4464867	282.26
511973	4464979	278.36	511531	4464821	271.48	510763	4464867	282.60
511971	4464979	277.89	511529	4464821	271.13	510761	4464867	283.63
511969	4464979	278.00	511527	4464821	270.71	510759	4464867	285.13

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
511967	4464979	278.05	511525	4464821	270.27	510927	4464869	229.25
511965	4464979	278.79	511523	4464821	269.72	510925	4464869	229.88
511963	4464979	278.98	511521	4464821	269.19	510923	4464869	230.26
511961	4464979	279.16	511519	4464821	268.55	510921	4464869	230.36
511959	4464979	279.24	511517	4464821	267.90	510919	4464869	230.87
511957	4464979	279.36	511515	4464821	267.25	510917	4464869	231.51
511955	4464979	279.66	511359	4464821	247.47	510915	4464869	232.23
511953	4464979	280.06	511355	4464821	246.55	510911	4464869	233.60
511951	4464979	280.44	511353	4464821	246.15	510905	4464869	235.52
511949	4464979	280.82	511351	4464821	245.61	510903	4464869	235.00
511947	4464979	281.48	511349	4464821	245.13	510901	4464869	234.36
511945	4464979	281.65	511347	4464821	244.47	510899	4464869	235.11
511943	4464979	282.13	511345	4464821	243.89	510897	4464869	237.09
511941	4464979	282.55	511343	4464821	243.38	510895	4464869	239.06
511939	4464979	283.10	511341	4464821	243.17	510889	4464869	241.71
511937	4464979	283.49	511339	4464821	242.89	510787	4464869	272.62
511935	4464979	283.94	511337	4464821	241.46	510785	4464869	273.27
511933	4464979	284.24	511335	4464821	240.88	510783	4464869	274.17
511931	4464979	284.72	511533	4464823	272.00	510781	4464869	274.92
511929	4464979	285.25	511531	4464823	271.76	510779	4464869	276.19
511927	4464979	285.58	511529	4464823	271.38	510777	4464869	277.12
511925	4464979	285.93	511527	4464823	271.00	510775	4464869	278.68
511923	4464979	286.20	511525	4464823	270.54	510773	4464869	279.28
511921	4464979	286.47	511523	4464823	270.00	510771	4464869	280.03
511919	4464979	286.64	511521	4464823	269.58	510769	4464869	281.25
512083	4464981	248.88	511519	4464823	268.87	510767	4464869	281.47
512081	4464981	249.29	511517	4464823	268.30	510765	4464869	282.46
512079	4464981	250.21	511515	4464823	267.60	510763	4464869	282.93
512077	4464981	251.06	511513	4464823	266.96	510761	4464869	284.07
512075	4464981	251.25	511359	4464823	247.49	510759	4464869	285.23
512073	4464981	251.87	511357	4464823	247.08	510931	4464871	228.76
512071	4464981	252.38	511355	4464823	246.56	510929	4464871	229.35
512069	4464981	253.08	511353	4464823	246.23	510927	4464871	230.09
512067	4464981	253.79	511351	4464823	245.58	510925	4464871	230.62
512065	4464981	255.11	511349	4464823	245.06	510923	4464871	231.24
512063	4464981	255.90	511347	4464823	244.37	510919	4464871	231.84
511979	4464981	278.06	511345	4464823	243.69	510917	4464871	232.70
511977	4464981	278.88	511341	4464823	243.20	510915	4464871	233.39
511975	4464981	279.39	511339	4464823	242.31	510913	4464871	234.48
511973	4464981	279.13	511337	4464823	241.39	510911	4464871	234.80
511971	4464981	279.26	511335	4464823	240.84	510909	4464871	235.20
511969	4464981	279.39	511531	4464825	271.85	510905	4464871	237.01
511967	4464981	279.41	511529	4464825	271.65	510903	4464871	236.91
511965	4464981	279.54	511527	4464825	271.29	510901	4464871	236.59
511963	4464981	279.55	511525	4464825	270.84	510899	4464871	236.70
511961	4464981	279.73	511523	4464825	270.38	510897	4464871	236.06
511959	4464981	279.91	511521	4464825	269.86	510895	4464871	238.77
511957	4464981	280.14	511519	4464825	269.19	510889	4464871	241.64
511955	4464981	280.38	511517	4464825	268.56	510789	4464871	271.84
511953	4464981	280.85	511515	4464825	267.93	510787	4464871	272.61
511951	4464981	281.19	511513	4464825	267.26	510785	4464871	273.23
511949	4464981	281.50	511511	4464825	266.49	510783	4464871	274.19
511947	4464981	281.95	511357	4464825	246.99	510781	4464871	274.63
511945	4464981	282.38	511355	4464825	246.45	510779	4464871	275.89
511943	4464981	282.80	511353	4464825	245.97	510777	4464871	277.18
511941	4464981	283.29	511351	4464825	245.42	510775	4464871	278.56
511939	4464981	283.80	511349	4464825	244.87	510773	4464871	278.98
511937	4464981	284.18	511347	4464825	244.23	510771	4464871	279.59
511935	4464981	284.71	511345	4464825	243.56	510769	4464871	280.57
511933	4464981	285.25	511343	4464825	243.30	510767	4464871	281.89
511931	4464981	285.60	511341	4464825	243.08	510765	4464871	282.82
511929	4464981	286.06	511339	4464825	242.12	510933	4464873	229.39
511927	4464981	286.08	511337	4464825	241.32	510931	4464873	229.88
512081	4464983	249.64	511335	4464825	240.87	510929	4464873	230.50
512079	4464983	250.51	511333	4464825	240.35	510927	4464873	230.95
512077	4464983	251.09	511529	4464827	271.78	510925	4464873	231.82
512075	4464983	251.33	511527	4464827	271.47	510923	4464873	232.57
512073	4464983	251.93	511525	4464827	271.10	510921	4464873	232.62
512071	4464983	252.54	511523	4464827	270.59	510919	4464873	232.89
512069	4464983	253.22	511521	4464827	270.01	510917	4464873	233.69
512067	4464983	253.85	511519	4464827	269.33	510915	4464873	234.43
512065	4464983	255.02	511517	4464827	268.73	510913	4464873	235.57
512063	4464983	255.83	511515	4464827	268.10	510911	4464873	235.81

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
511985	4464983	278.35	511513	4464827	267.52	510909	4464873	236.36
511983	4464983	278.50	511511	4464827	266.84	510905	4464873	237.99
511981	4464983	278.61	511355	4464827	246.42	510893	4464873	239.43
511979	4464983	278.75	511353	4464827	245.87	510891	4464873	241.08
511977	4464983	279.87	511351	4464827	245.25	510791	4464873	270.95
511975	4464983	279.80	511349	4464827	244.70	510789	4464873	271.70
511973	4464983	279.61	511347	4464827	244.08	510787	4464873	272.50
511971	4464983	280.43	511345	4464827	243.45	510785	4464873	273.07
511969	4464983	280.57	511343	4464827	243.19	510783	4464873	274.09
511967	4464983	280.40	511341	4464827	243.02	510781	4464873	274.83
511965	4464983	280.21	511339	4464827	241.97	510779	4464873	275.78
511963	4464983	280.23	511337	4464827	241.35	510777	4464873	276.59
511961	4464983	280.61	511335	4464827	240.86	510775	4464873	278.25
511959	4464983	280.78	511333	4464827	240.21	510773	4464873	278.79
511957	4464983	281.01	511527	4464829	271.72	510771	4464873	279.55
511955	4464983	281.20	511525	4464829	271.33	510769	4464873	281.68
511953	4464983	281.64	511523	4464829	270.81	510767	4464873	282.21
511951	4464983	282.12	511521	4464829	270.24	510765	4464873	282.67
511949	4464983	282.30	511519	4464829	269.52	510759	4464873	285.15
511947	4464983	282.71	511517	4464829	269.02	510757	4464873	285.67
511945	4464983	283.11	511515	4464829	268.42	510937	4464875	228.50
511943	4464983	283.57	511513	4464829	267.82	510931	4464875	230.62
511941	4464983	284.14	511511	4464829	267.08	510929	4464875	231.57
511939	4464983	284.89	511509	4464829	266.50	510925	4464875	232.38
511937	4464983	285.22	511351	4464829	245.12	510923	4464875	233.16
511935	4464983	285.55	511349	4464829	244.53	510921	4464875	233.46
511933	4464983	285.70	511347	4464829	243.95	510919	4464875	233.87
511931	4464983	285.90	511345	4464829	243.51	510917	4464875	234.86
512081	4464985	249.92	511343	4464829	243.21	510915	4464875	235.83
512079	4464985	250.52	511341	4464829	242.94	510913	4464875	236.31
512077	4464985	250.83	511339	4464829	241.78	510911	4464875	236.74
512075	4464985	251.72	511337	4464829	241.21	510909	4464875	237.56
512073	4464985	251.98	511335	4464829	240.61	510791	4464875	270.82
512071	4464985	252.55	511333	4464829	239.90	510789	4464875	271.58
512069	4464985	253.26	511525	4464831	271.44	510787	4464875	272.48
512067	4464985	253.76	511523	4464831	270.96	510785	4464875	273.04
512065	4464985	254.64	511521	4464831	270.43	510783	4464875	273.85
512063	4464985	255.17	511519	4464831	269.76	510781	4464875	274.96
511989	4464985	278.56	511517	4464831	269.23	510779	4464875	275.77
511987	4464985	278.83	511515	4464831	268.68	510777	4464875	276.83
511985	4464985	279.17	511513	4464831	268.12	510775	4464875	278.02
511983	4464985	279.32	511511	4464831	267.49	510773	4464875	279.08
511981	4464985	279.36	511509	4464831	266.90	510771	4464875	280.77
511979	4464985	279.62	511507	4464831	266.25	510769	4464875	282.10
511977	4464985	280.37	511351	4464831	244.91	510767	4464875	282.35
511975	4464985	280.56	511349	4464831	244.31	510765	4464875	282.64
511973	4464985	280.71	511347	4464831	243.77	510759	4464875	285.40
511971	4464985	280.63	511345	4464831	243.47	510757	4464875	286.11
511969	4464985	280.78	511343	4464831	243.33	510937	4464877	229.75
511967	4464985	281.03	511341	4464831	242.19	510933	4464877	231.65
511965	4464985	281.08	511339	4464831	241.52	510929	4464877	232.22
511963	4464985	281.34	511337	4464831	241.04	510927	4464877	232.91
511961	4464985	281.41	511335	4464831	240.36	510925	4464877	233.76
511959	4464985	281.54	511333	4464831	239.56	510923	4464877	234.09
511957	4464985	281.66	511331	4464831	238.79	510921	4464877	234.42
511955	4464985	282.07	511525	4464833	271.40	510919	4464877	234.93
511953	4464985	282.55	511523	4464833	271.12	510917	4464877	235.83
511951	4464985	282.71	511521	4464833	270.56	510913	4464877	237.39
511949	4464985	283.10	511519	4464833	269.97	510791	4464877	270.83
511947	4464985	283.66	511517	4464833	269.39	510789	4464877	271.71
511945	4464985	283.84	511515	4464833	268.85	510787	4464877	272.33
511943	4464985	284.74	511513	4464833	268.28	510785	4464877	273.13
511941	4464985	284.92	511511	4464833	267.73	510783	4464877	273.87
511939	4464985	285.21	511509	4464833	267.20	510781	4464877	275.19
512079	4464987	250.40	511507	4464833	266.59	510779	4464877	276.14
512077	4464987	250.72	511505	4464833	265.98	510777	4464877	276.62
512075	4464987	251.56	511349	4464833	244.16	510775	4464877	277.81
512073	4464987	252.14	511347	4464833	243.72	510773	4464877	279.05
512071	4464987	252.49	511345	4464833	243.60	510767	4464877	282.34
512069	4464987	253.38	511341	4464833	242.04	510765	4464877	283.26
512067	4464987	253.94	511339	4464833	241.39	510763	4464877	284.38
512065	4464987	254.50	511337	4464833	240.77	510761	4464877	284.91
512063	4464987	254.76	511335	4464833	240.08	510757	4464877	285.88

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
511993	4464987	278.25	511333	4464833	239.29	510939	4464879	229.49
511991	4464987	278.70	511331	4464833	238.52	510937	4464879	230.56
511989	4464987	279.00	511521	4464835	270.74	510935	4464879	231.77
511987	4464987	279.31	511519	4464835	270.22	510931	4464879	232.26
511985	4464987	279.64	511517	4464835	269.59	510929	4464879	233.08
511983	4464987	279.91	511515	4464835	269.02	510927	4464879	234.10
511981	4464987	280.10	511513	4464835	268.52	510925	4464879	235.14
511979	4464987	280.16	511511	4464835	267.98	510923	4464879	235.21
511977	4464987	280.59	511509	4464835	267.49	510921	4464879	235.31
511975	4464987	280.94	511507	4464835	267.04	510919	4464879	235.86
511973	4464987	281.14	511505	4464835	266.52	510917	4464879	236.71
511971	4464987	281.18	511503	4464835	265.89	510791	4464879	270.68
511969	4464987	281.32	511349	4464835	244.01	510789	4464879	271.74
511967	4464987	281.62	511347	4464835	243.61	510787	4464879	272.27
511965	4464987	281.80	511345	4464835	243.24	510785	4464879	272.98
511963	4464987	281.92	511343	4464835	242.64	510783	4464879	273.90
511961	4464987	282.03	511341	4464835	241.97	510781	4464879	275.04
511959	4464987	282.31	511339	4464835	241.30	510779	4464879	276.00
511957	4464987	282.42	511337	4464835	240.67	510777	4464879	276.85
511955	4464987	282.83	511335	4464835	239.99	510775	4464879	278.60
511953	4464987	283.21	511333	4464835	239.33	510773	4464879	279.56
511951	4464987	283.49	511331	4464835	238.38	510769	4464879	281.66
511949	4464987	283.87	511519	4464837	270.41	510767	4464879	282.21
511947	4464987	284.40	511517	4464837	269.82	510765	4464879	282.86
511945	4464987	284.55	511515	4464837	269.23	510763	4464879	284.25
511943	4464987	284.76	511513	4464837	268.69	510761	4464879	284.81
512079	4464989	250.29	511511	4464837	268.18	510759	4464879	285.32
512077	4464989	250.69	511509	4464837	267.79	510943	4464881	229.07
512075	4464989	251.36	511507	4464837	267.33	510937	4464881	231.10
512073	4464989	252.02	511505	4464837	266.80	510933	4464881	232.41
512071	4464989	252.62	511503	4464837	266.31	510931	4464881	232.89
512069	4464989	253.10	511501	4464837	265.78	510929	4464881	233.57
512067	4464989	253.52	511349	4464837	244.04	510923	4464881	235.88
512065	4464989	254.05	511347	4464837	243.42	510921	4464881	236.37
512063	4464989	254.39	511345	4464837	243.10	510919	4464881	237.46
512061	4464989	255.39	511343	4464837	242.55	510793	4464881	270.35
511995	4464989	278.13	511341	4464837	241.71	510791	4464881	270.51
511993	4464989	278.54	511339	4464837	241.19	510789	4464881	271.40
511991	4464989	278.95	511337	4464837	240.55	510787	4464881	272.21
511989	4464989	279.39	511335	4464837	239.75	510785	4464881	273.03
511987	4464989	279.77	511333	4464837	238.91	510783	4464881	273.84
511985	4464989	280.06	511331	4464837	238.10	510781	4464881	274.99
511983	4464989	280.30	511519	4464839	270.44	510779	4464881	275.86
511981	4464989	280.52	511517	4464839	270.02	510777	4464881	276.99
511979	4464989	280.73	511515	4464839	269.46	510775	4464881	278.29
511977	4464989	281.01	511513	4464839	268.92	510771	4464881	279.90
511975	4464989	281.32	511511	4464839	268.42	510769	4464881	280.65
511973	4464989	281.51	511509	4464839	268.03	510767	4464881	281.87
511971	4464989	281.73	511507	4464839	267.59	510765	4464881	283.02
511969	4464989	282.06	511505	4464839	267.09	510763	4464881	284.02
511967	4464989	282.28	511503	4464839	266.66	510943	4464883	229.37
511965	4464989	282.47	511501	4464839	266.25	510939	4464883	230.56
511963	4464989	282.60	511499	4464839	265.80	510935	4464883	232.44
511961	4464989	282.79	511497	4464839	265.36	510925	4464883	235.70
511959	4464989	283.07	511349	4464839	243.97	510923	4464883	236.77
511957	4464989	283.53	511347	4464839	243.32	510795	4464883	269.99
511955	4464989	283.69	511345	4464839	242.89	510793	4464883	270.16
511953	4464989	283.72	511343	4464839	242.34	510791	4464883	270.63
511951	4464989	283.81	511341	4464839	241.68	510789	4464883	271.43
512079	4464991	250.17	511339	4464839	241.09	510787	4464883	272.34
512077	4464991	250.66	511337	4464839	240.33	510785	4464883	272.86
512075	4464991	251.22	511335	4464839	239.63	510783	4464883	273.82
512073	4464991	251.93	511333	4464839	238.76	510781	4464883	274.83
512071	4464991	252.51	511331	4464839	238.05	510779	4464883	275.71
512069	4464991	252.82	511329	4464839	237.33	510777	4464883	277.01
512067	4464991	253.35	511517	4464841	270.13	510775	4464883	277.93
512065	4464991	253.88	511515	4464841	269.66	510773	4464883	278.88
512063	4464991	254.52	511513	4464841	269.15	510771	4464883	279.84
512061	4464991	255.60	511511	4464841	268.77	510769	4464883	280.29
511995	4464991	278.44	511509	4464841	268.30	510767	4464883	281.92
511993	4464991	278.82	511507	4464841	267.88	510765	4464883	283.01
511991	4464991	279.27	511505	4464841	267.38	510945	4464885	229.54
511989	4464991	279.82	511503	4464841	266.99	510935	4464885	232.69

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
511987	4464991	280.12	511501	4464841	266.56	510929	4464885	235.14
511985	4464991	280.43	511499	4464841	266.24	510927	4464885	236.17
511983	4464991	280.74	511497	4464841	265.83	510801	4464885	267.38
511981	4464991	281.00	511495	4464841	265.50	510799	4464885	268.22
511979	4464991	281.27	511349	4464841	243.96	510797	4464885	268.99
511977	4464991	281.91	511347	4464841	243.27	510795	4464885	269.55
511975	4464991	282.25	511345	4464841	242.66	510793	4464885	269.56
511973	4464991	282.41	511343	4464841	242.21	510791	4464885	270.35
511971	4464991	282.42	511341	4464841	241.65	510789	4464885	271.53
511969	4464991	282.74	511339	4464841	241.21	510787	4464885	272.51
511967	4464991	282.93	511337	4464841	240.44	510785	4464885	272.93
511965	4464991	283.14	511335	4464841	239.42	510783	4464885	274.26
511963	4464991	283.36	511333	4464841	238.59	510781	4464885	275.05
511961	4464991	283.56	511331	4464841	237.83	510779	4464885	275.98
511959	4464991	283.60	511329	4464841	237.20	510777	4464885	277.23
511957	4464991	283.64	511515	4464843	269.76	510775	4464885	277.88
512077	4464993	250.61	511513	4464843	269.45	510769	4464885	281.05
512075	4464993	251.24	511511	4464843	268.90	510767	4464885	281.64
512073	4464993	251.78	511509	4464843	268.53	510943	4464887	231.82
512071	4464993	252.20	511507	4464843	268.08	510933	4464887	234.44
512069	4464993	252.77	511505	4464843	267.62	510929	4464887	235.93
512067	4464993	253.36	511503	4464843	267.30	510927	4464887	236.63
512065	4464993	253.87	511501	4464843	266.91	510925	4464887	237.31
512063	4464993	254.50	511499	4464843	266.57	510803	4464887	265.86
512061	4464993	255.44	511497	4464843	266.23	510801	4464887	267.39
512059	4464993	256.03	511495	4464843	265.93	510799	4464887	268.30
511997	4464993	278.30	511493	4464843	265.68	510797	4464887	268.65
511995	4464993	278.67	511491	4464843	265.35	510795	4464887	269.02
511993	4464993	279.08	511477	4464843	263.80	510793	4464887	269.57
511991	4464993	279.55	511349	4464843	243.87	510791	4464887	270.46
511989	4464993	280.10	511347	4464843	243.20	510789	4464887	271.61
511987	4464993	280.32	511345	4464843	242.59	510787	4464887	272.33
511985	4464993	280.74	511343	4464843	242.20	510785	4464887	273.24
511983	4464993	281.13	511341	4464843	241.71	510783	4464887	274.56
511981	4464993	281.50	511339	4464843	241.21	510781	4464887	275.17
511979	4464993	282.60	511337	4464843	240.26	510775	4464887	278.63
511977	4464993	282.74	511335	4464843	239.19	510945	4464889	231.84
511975	4464993	282.81	511333	4464843	238.47	510943	4464889	233.05
511973	4464993	283.33	511331	4464843	237.67	510941	4464889	233.17
511969	4464993	283.45	511329	4464843	237.10	510937	4464889	233.45
511967	4464993	283.68	511511	4464845	269.13	510935	4464889	234.31
511965	4464993	283.75	511509	4464845	268.71	510933	4464889	235.44
511963	4464993	283.68	511507	4464845	268.22	510931	4464889	235.90
512077	4464995	250.40	511505	4464845	267.84	510929	4464889	236.66
512075	4464995	251.10	511503	4464845	267.55	510927	4464889	237.25
512073	4464995	251.79	511501	4464845	267.22	510809	4464889	263.96
512071	4464995	252.09	511499	4464845	266.84	510807	4464889	264.70
512069	4464995	252.66	511497	4464845	266.55	510805	4464889	265.06
512067	4464995	253.56	511495	4464845	266.29	510803	4464889	266.04
512065	4464995	254.36	511493	4464845	266.01	510801	4464889	267.77
512063	4464995	254.49	511491	4464845	265.82	510799	4464889	268.49
512061	4464995	255.53	511489	4464845	265.53	510797	4464889	268.56
512059	4464995	255.74	511487	4464845	265.28	510795	4464889	268.70
511999	4464995	278.15	511485	4464845	265.14	510793	4464889	269.77
511997	4464995	278.54	511483	4464845	264.73	510791	4464889	270.74
511995	4464995	278.80	511481	4464845	264.92	510789	4464889	271.64
511993	4464995	279.44	511479	4464845	264.64	510787	4464889	272.52
511991	4464995	279.83	511477	4464845	263.99	510785	4464889	273.91
511989	4464995	280.33	511475	4464845	264.10	510783	4464889	274.76
511987	4464995	280.90	511473	4464845	263.74	510781	4464889	275.37
511985	4464995	281.02	511457	4464845	263.78	510779	4464889	276.26
511983	4464995	282.17	511455	4464845	263.74	510775	4464889	278.83
511981	4464995	282.76	511453	4464845	263.57	510943	4464891	233.36
511979	4464995	282.88	511451	4464845	263.59	510939	4464891	232.78
511977	4464995	283.06	511449	4464845	263.53	510937	4464891	233.73
511975	4464995	283.30	511447	4464845	263.46	510935	4464891	235.12
511973	4464995	283.84	511349	4464845	243.88	510933	4464891	237.21
511971	4464995	284.14	511347	4464845	243.19	510929	4464891	237.28
512075	4464997	250.98	511345	4464845	242.62	510927	4464891	238.06
512073	4464997	251.49	511343	4464845	242.23	510811	4464891	264.05
512071	4464997	252.07	511341	4464845	241.73	510809	4464891	264.46
512069	4464997	252.68	511339	4464845	241.18	510807	4464891	264.72
512067	4464997	253.28	511337	4464845	240.13	510805	4464891	265.87

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
512065	4464997	253.99	511335	4464845	239.03	510803	4464891	266.50
512063	4464997	254.45	511333	4464845	238.39	510801	4464891	267.69
512061	4464997	255.46	511331	4464845	237.65	510799	4464891	268.12
512059	4464997	256.01	511329	4464845	236.94	510797	4464891	268.20
512057	4464997	256.92	511509	4464847	269.00	510795	4464891	268.65
512001	4464997	278.04	511507	4464847	268.55	510793	4464891	269.80
511999	4464997	278.32	511505	4464847	268.12	510791	4464891	270.70
511997	4464997	278.78	511503	4464847	267.83	510789	4464891	271.71
511995	4464997	279.06	511501	4464847	267.49	510787	4464891	272.83
511993	4464997	279.50	511499	4464847	267.19	510785	4464891	274.42
511991	4464997	280.17	511497	4464847	266.94	510783	4464891	274.91
511989	4464997	280.58	511495	4464847	266.69	510781	4464891	276.07
511983	4464997	282.73	511493	4464847	266.40	510779	4464891	277.26
511981	4464997	283.11	511491	4464847	266.22	510777	4464891	277.78
511979	4464997	283.29	511489	4464847	266.02	510939	4464893	233.22
511977	4464997	283.36	511487	4464847	265.80	510937	4464893	234.06
511975	4464997	283.67	511485	4464847	265.39	510935	4464893	236.21
512075	4464999	250.60	511481	4464847	265.37	510933	4464893	237.90
512073	4464999	251.45	511479	4464847	264.83	510929	4464893	237.81
512071	4464999	252.17	511477	4464847	264.72	510925	4464893	240.10
512069	4464999	252.78	511475	4464847	264.70	510813	4464893	264.18
512067	4464999	253.15	511473	4464847	264.59	510811	4464893	264.29
512065	4464999	253.93	511471	4464847	264.61	510809	4464893	265.01
512063	4464999	254.44	511461	4464847	264.85	510807	4464893	265.42
512061	4464999	255.10	511459	4464847	264.72	510805	4464893	266.32
512059	4464999	255.99	511457	4464847	264.13	510803	4464893	267.10
512057	4464999	256.64	511455	4464847	264.21	510801	4464893	267.75
511999	4464999	278.44	511453	4464847	264.51	510799	4464893	267.76
511997	4464999	278.78	511451	4464847	264.36	510797	4464893	268.23
511995	4464999	279.20	511449	4464847	264.20	510795	4464893	269.00
511993	4464999	279.72	511447	4464847	264.14	510793	4464893	270.09
511991	4464999	280.29	511445	4464847	263.94	510791	4464893	271.25
511989	4464999	280.93	511443	4464847	263.95	510789	4464893	272.16
511983	4464999	282.89	511441	4464847	264.06	510787	4464893	273.20
511981	4464999	283.17	511439	4464847	264.03	510783	4464893	276.55
512073	4465001	251.66	511437	4464847	263.84	510781	4464893	277.10
512071	4465001	252.15	511435	4464847	263.67	510779	4464893	277.38
512069	4465001	252.75	511349	4464847	243.92	510945	4464895	230.69
512067	4465001	253.36	511347	4464847	243.21	510943	4464895	231.89
512065	4465001	253.62	511345	4464847	242.59	510939	4464895	233.48
512063	4465001	254.20	511343	4464847	242.23	510937	4464895	234.32
512061	4465001	255.21	511341	4464847	241.69	510935	4464895	235.60
512059	4465001	256.13	511339	4464847	241.18	510931	4464895	238.14
512057	4465001	256.49	511337	4464847	239.62	510929	4464895	238.70
512055	4465001	257.81	511335	4464847	239.07	510925	4464895	240.52
512001	4465001	278.47	511333	4464847	238.36	510817	4464895	263.61
511999	4465001	278.71	511331	4464847	237.58	510815	4464895	263.69
511997	4465001	278.97	511329	4464847	236.63	510813	4464895	263.87
511995	4465001	279.42	511327	4464847	235.74	510811	4464895	264.25
511993	4465001	280.01	511509	4464849	268.98	510809	4464895	265.33
511991	4465001	280.58	511507	4464849	268.85	510807	4464895	265.62
511989	4465001	281.02	511505	4464849	268.69	510803	4464895	266.77
511987	4465001	282.22	511503	4464849	268.23	510801	4464895	267.29
511985	4465001	282.78	511501	4464849	267.89	510799	4464895	267.96
511983	4465001	283.02	511499	4464849	267.61	510797	4464895	269.24
511981	4465001	283.18	511497	4464849	267.34	510795	4464895	270.05
512073	4465003	251.60	511495	4464849	267.08	510793	4464895	270.46
512071	4465003	252.00	511493	4464849	266.97	510789	4464895	272.46
512069	4465003	252.54	511491	4464849	266.77	510783	4464895	276.85
512067	4465003	253.28	511489	4464849	266.65	510945	4464897	231.00
512065	4465003	253.53	511487	4464849	266.67	510943	4464897	231.96
512063	4465003	254.00	511483	4464849	266.13	510941	4464897	232.78
512061	4465003	255.00	511481	4464849	265.88	510939	4464897	233.70
512057	4465003	256.98	511479	4464849	265.84	510929	4464897	239.79
512055	4465003	257.44	511477	4464849	265.71	510925	4464897	241.87
511999	4465003	279.01	511475	4464849	265.53	510821	4464897	263.79
511997	4465003	279.20	511473	4464849	265.30	510819	4464897	264.06
511995	4465003	279.66	511471	4464849	265.21	510817	4464897	264.23
511993	4465003	280.28	511469	4464849	265.01	510815	4464897	264.10
511991	4465003	280.80	511467	4464849	265.01	510813	4464897	264.17
511989	4465003	281.66	511465	4464849	265.20	510811	4464897	264.28
511987	4465003	282.65	511463	4464849	265.28	510809	4464897	265.66
511985	4465003	282.88	511461	4464849	265.25	510807	4464897	265.77

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
511983	4465003	283.13	511459	4464849	265.19	510803	4464897	266.41
512071	4465005	251.78	511457	4464849	265.04	510801	4464897	267.58
512069	4465005	252.38	511455	4464849	264.46	510799	4464897	268.81
512067	4465005	253.11	511453	4464849	264.77	510797	4464897	271.03
512065	4465005	253.48	511451	4464849	264.84	510787	4464897	274.39
512063	4465005	254.04	511449	4464849	264.91	510945	4464899	231.32
512059	4465005	255.55	511447	4464849	264.65	510943	4464899	232.34
512057	4465005	256.86	511445	4464849	264.60	510939	4464899	233.87
512055	4465005	257.38	511443	4464849	264.92	510933	4464899	237.49
512001	4465005	278.27	511441	4464849	264.89	510929	4464899	240.41
511999	4465005	279.53	511439	4464849	264.29	510927	4464899	241.26
511997	4465005	279.56	511437	4464849	264.10	510925	4464899	242.78
511995	4465005	279.82	511435	4464849	264.09	510923	4464899	245.33
511993	4465005	280.36	511433	4464849	264.03	510825	4464899	263.47
511991	4465005	281.13	511349	4464849	243.93	510823	4464899	264.11
511989	4465005	282.01	511347	4464849	243.10	510821	4464899	264.30
511987	4465005	282.71	511345	4464849	242.56	510819	4464899	264.31
511985	4465005	282.94	511343	4464849	242.12	510817	4464899	264.34
511983	4465005	283.15	511341	4464849	241.60	510815	4464899	264.43
512071	4465007	251.55	511339	4464849	241.23	510813	4464899	264.55
512069	4465007	252.06	511337	4464849	239.58	510811	4464899	264.77
512067	4465007	252.85	511335	4464849	238.72	510809	4464899	265.42
512065	4465007	253.29	511333	4464849	238.02	510807	4464899	265.73
512063	4465007	253.69	511331	4464849	237.26	510805	4464899	266.37
512061	4465007	254.69	511329	4464849	236.45	510803	4464899	267.32
512059	4465007	254.93	511327	4464849	235.83	510801	4464899	268.59
512057	4465007	256.18	511505	4464851	268.98	510797	4464899	271.79
512055	4465007	257.03	511503	4464851	268.62	510795	4464899	271.82
512053	4465007	258.27	511501	4464851	268.34	510791	4464899	272.14
511997	4465007	279.94	511499	4464851	268.03	510943	4464901	232.76
511995	4465007	280.09	511497	4464851	267.77	510941	4464901	233.45
511993	4465007	280.58	511495	4464851	267.50	510939	4464901	233.92
511991	4465007	281.27	511493	4464851	267.47	510829	4464901	263.63
511989	4465007	281.99	511491	4464851	267.24	510827	4464901	263.88
511987	4465007	282.72	511489	4464851	267.19	510825	4464901	263.88
511985	4465007	282.93	511487	4464851	266.91	510823	4464901	264.59
512071	4465009	251.18	511483	4464851	266.54	510821	4464901	264.55
512069	4465009	251.91	511481	4464851	266.25	510819	4464901	264.84
512067	4465009	252.50	511479	4464851	266.24	510817	4464901	264.85
512065	4465009	253.14	511477	4464851	266.44	510815	4464901	264.39
512063	4465009	253.34	511475	4464851	266.18	510813	4464901	264.60
512061	4465009	253.94	511473	4464851	265.84	510811	4464901	265.00
512059	4465009	254.64	511471	4464851	265.98	510809	4464901	265.57
512057	4465009	255.53	511469	4464851	266.00	510807	4464901	266.19
512055	4465009	256.62	511467	4464851	265.74	510805	4464901	267.04
512053	4465009	257.79	511465	4464851	265.67	510803	4464901	268.51
512005	4465009	276.39	511463	4464851	265.48	510801	4464901	269.40
512003	4465009	276.84	511461	4464851	265.53	510799	4464901	269.90
512001	4465009	277.61	511459	4464851	265.45	510795	4464901	271.71
511997	4465009	279.96	511411	4464851	261.78	510793	4464901	272.12
511995	4465009	280.30	511409	4464851	261.99	510941	4464903	233.79
511993	4465009	280.76	511405	4464851	262.12	510937	4464903	235.12
511991	4465009	281.34	511347	4464851	243.12	510935	4464903	237.26
511989	4465009	281.90	511345	4464851	242.47	510931	4464903	240.13
511987	4465009	282.48	511343	4464851	242.02	510929	4464903	241.09
511985	4465009	282.75	511341	4464851	241.70	510927	4464903	242.53
512071	4465011	250.76	511339	4464851	241.22	510925	4464903	243.81
512069	4465011	251.76	511337	4464851	239.39	510921	4464903	246.28
512067	4465011	252.22	511335	4464851	238.72	510919	4464903	247.79
512065	4465011	252.76	511333	4464851	237.93	510831	4464903	263.57
512061	4465011	253.81	511331	4464851	237.09	510829	4464903	264.13
512059	4465011	254.41	511329	4464851	236.35	510827	4464903	264.16
512057	4465011	255.60	511327	4464851	235.75	510825	4464903	264.18
512055	4465011	256.41	511503	4464853	269.01	510823	4464903	264.79
512053	4465011	257.66	511501	4464853	268.80	510821	4464903	264.79
512005	4465011	276.25	511499	4464853	268.51	510819	4464903	264.88
512003	4465011	276.87	511497	4464853	268.29	510817	4464903	264.88
512001	4465011	277.63	511495	4464853	268.18	510815	4464903	264.92
511999	4465011	279.89	511493	4464853	267.92	510813	4464903	265.43
511997	4465011	280.27	511491	4464853	267.83	510811	4464903	265.82
511995	4465011	280.48	511489	4464853	267.68	510809	4464903	266.21
511993	4465011	280.93	511487	4464853	267.90	510807	4464903	266.80
511991	4465011	281.47	511485	4464853	267.63	510805	4464903	269.14

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
511989	4465011	282.05	511483	4464853	267.19	510803	4464903	269.23
511987	4465011	282.56	511481	4464853	267.32	510801	4464903	269.99
512071	4465013	250.65	511479	4464853	266.85	510797	4464903	271.00
512069	4465013	251.10	511477	4464853	266.88	510795	4464903	272.18
512067	4465013	251.98	511475	4464853	266.82	510793	4464903	272.92
512065	4465013	252.72	511473	4464853	266.45	510941	4464905	234.48
512063	4465013	253.06	511471	4464853	266.31	510935	4464905	237.94
512061	4465013	253.51	511469	4464853	266.37	510927	4464905	242.77
512059	4465013	254.37	511467	4464853	266.44	510923	4464905	245.74
512057	4465013	255.07	511465	4464853	266.28	510919	4464905	248.50
512009	4465013	274.12	511463	4464853	266.24	510835	4464905	262.83
512007	4465013	274.85	511461	4464853	266.44	510833	4464905	263.20
512005	4465013	276.01	511459	4464853	266.63	510831	4464905	263.64
512001	4465013	277.37	511457	4464853	266.63	510829	4464905	263.89
511999	4465013	279.66	511455	4464853	266.66	510827	4464905	264.42
511997	4465013	280.54	511417	4464853	263.70	510825	4464905	264.39
511995	4465013	280.67	511415	4464853	263.43	510823	4464905	264.64
511993	4465013	281.18	511413	4464853	263.34	510821	4464905	264.87
511991	4465013	281.65	511411	4464853	263.18	510819	4464905	265.04
511989	4465013	282.20	511409	4464853	262.91	510817	4464905	265.56
512071	4465015	249.89	511405	4464853	262.79	510815	4464905	266.32
512069	4465015	250.68	511347	4464853	243.03	510813	4464905	267.10
512067	4465015	251.63	511345	4464853	242.41	510809	4464905	267.09
512065	4465015	252.27	511343	4464853	242.15	510807	4464905	267.70
512063	4465015	252.56	511341	4464853	241.76	510805	4464905	268.77
512061	4465015	253.23	511339	4464853	241.00	510803	4464905	269.69
512059	4465015	254.12	511337	4464853	239.28	510801	4464905	270.18
512057	4465015	254.74	511335	4464853	238.63	510799	4464905	270.83
512055	4465015	255.47	511333	4464853	237.85	510939	4464907	236.11
512053	4465015	256.32	511331	4464853	237.00	510937	4464907	236.95
512009	4465015	274.38	511329	4464853	236.21	510935	4464907	238.41
512007	4465015	275.24	511327	4464853	235.61	510933	4464907	238.98
512005	4465015	276.18	511325	4464853	235.24	510923	4464907	246.50
512001	4465015	277.59	511501	4464855	269.06	510921	4464907	248.17
511999	4465015	279.75	511499	4464855	269.00	510915	4464907	252.42
511997	4465015	280.78	511497	4464855	268.88	510841	4464907	261.35
511995	4465015	280.84	511495	4464855	268.68	510839	4464907	261.93
511993	4465015	281.32	511493	4464855	268.40	510837	4464907	262.67
511991	4465015	281.90	511491	4464855	268.32	510835	4464907	263.03
511989	4465015	282.26	511489	4464855	268.18	510831	4464907	263.96
512071	4465017	249.56	511487	4464855	268.73	510829	4464907	264.46
512069	4465017	250.43	511485	4464855	268.29	510827	4464907	264.72
512067	4465017	251.17	511483	4464855	267.74	510825	4464907	264.74
512065	4465017	252.06	511481	4464855	267.71	510823	4464907	265.07
512063	4465017	252.40	511479	4464855	267.59	510821	4464907	265.32
512061	4465017	252.70	511477	4464855	267.37	510819	4464907	266.12
512059	4465017	253.32	511475	4464855	267.45	510817	4464907	267.05
512057	4465017	254.24	511473	4464855	267.23	510815	4464907	267.28
512055	4465017	255.35	511471	4464855	267.07	510813	4464907	267.52
512053	4465017	256.07	511469	4464855	267.16	510807	4464907	268.71
512009	4465017	274.71	511467	4464855	267.27	510805	4464907	269.45
512007	4465017	275.85	511465	4464855	267.16	510803	4464907	270.24
512005	4465017	276.23	511463	4464855	266.90	510937	4464909	237.39
511999	4465017	278.59	511461	4464855	267.00	510935	4464909	239.07
511997	4465017	280.75	511459	4464855	267.29	510931	4464909	240.90
511995	4465017	281.00	511457	4464855	267.44	510927	4464909	244.41
511993	4465017	281.42	511455	4464855	267.35	510925	4464909	245.62
511991	4465017	281.80	511453	4464855	266.79	510921	4464909	248.49
511989	4465017	282.12	511451	4464855	266.71	510915	4464909	252.67
512069	4465019	250.09	511449	4464855	266.48	510843	4464909	261.47
512067	4465019	251.20	511447	4464855	266.45	510841	4464909	262.16
512065	4465019	251.72	511445	4464855	266.57	510839	4464909	262.44
512063	4465019	251.75	511431	4464855	265.02	510837	4464909	263.20
512061	4465019	252.19	511429	4464855	264.95	510835	4464909	263.42
512059	4465019	253.24	511427	4464855	264.57	510833	4464909	263.72
512057	4465019	253.84	511425	4464855	264.33	510831	4464909	264.54
512055	4465019	254.86	511423	4464855	264.11	510829	4464909	264.69
512053	4465019	256.07	511421	4464855	263.93	510827	4464909	264.89
512009	4465019	274.46	511419	4464855	264.03	510825	4464909	265.24
512005	4465019	276.61	511417	4464855	264.12	510823	4464909	265.74
511999	4465019	278.63	511415	4464855	263.68	510821	4464909	266.04
511997	4465019	280.95	511413	4464855	263.86	510819	4464909	266.32
511995	4465019	281.05	511411	4464855	263.43	510817	4464909	268.04

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
511993	4465019	281.42	511409	4464855	263.23	510815	4464909	267.99
511991	4465019	281.86	511407	4464855	263.21	510809	4464909	268.43
512069	4465021	249.71	511347	4464855	242.93	510807	4464909	269.23
512067	4465021	250.06	511345	4464855	242.30	510803	4464909	270.75
512065	4465021	250.70	511343	4464855	241.94	510935	4464911	239.84
512063	4465021	251.28	511341	4464855	241.56	510931	4464911	242.51
512061	4465021	251.82	511339	4464855	240.98	510927	4464911	244.48
512059	4465021	252.48	511337	4464855	239.25	510925	4464911	245.97
512057	4465021	253.12	511335	4464855	238.49	510923	4464911	247.46
512011	4465021	273.82	511333	4464855	237.61	510919	4464911	250.00
512005	4465021	276.93	511331	4464855	236.80	510917	4464911	252.37
512003	4465021	277.59	511329	4464855	236.02	510915	4464911	252.65
512001	4465021	278.04	511327	4464855	235.35	510847	4464911	260.18
511999	4465021	279.69	511325	4464855	234.75	510845	4464911	261.08
511997	4465021	281.13	511497	4464857	269.16	510843	4464911	261.74
511995	4465021	281.05	511495	4464857	269.08	510841	4464911	262.50
511993	4465021	281.37	511493	4464857	269.10	510839	4464911	262.98
512067	4465023	250.24	511491	4464857	269.52	510837	4464911	263.44
512065	4465023	250.47	511489	4464857	269.74	510835	4464911	263.91
512063	4465023	250.88	511487	4464857	269.70	510833	4464911	264.17
512061	4465023	251.56	511485	4464857	268.59	510831	4464911	264.53
512059	4465023	252.30	511483	4464857	268.37	510829	4464911	265.05
512057	4465023	252.89	511481	4464857	268.36	510827	4464911	265.66
512055	4465023	253.86	511479	4464857	268.28	510825	4464911	265.70
512053	4465023	254.94	511477	4464857	268.03	510821	4464911	266.90
512007	4465023	276.15	511475	4464857	267.97	510819	4464911	268.01
512003	4465023	277.52	511473	4464857	268.05	510817	4464911	268.64
512001	4465023	278.14	511471	4464857	267.68	510815	4464911	268.72
511999	4465023	279.93	511469	4464857	268.00	510813	4464911	268.71
511997	4465023	281.08	511467	4464857	267.91	510811	4464911	268.87
511995	4465023	281.02	511465	4464857	267.70	510807	4464911	269.58
511993	4465023	281.39	511463	4464857	267.46	510805	4464911	270.20
512065	4465025	250.45	511461	4464857	267.52	510935	4464913	240.01
512063	4465025	250.81	511459	4464857	267.73	510933	4464913	241.50
512061	4465025	251.18	511457	4464857	267.73	510929	4464913	243.42
512059	4465025	251.86	511455	4464857	267.65	510927	4464913	244.48
512057	4465025	252.63	511453	4464857	267.45	510925	4464913	246.19
512055	4465025	253.54	511451	4464857	267.17	510923	4464913	247.42
512053	4465025	254.38	511449	4464857	267.22	510847	4464913	260.58
512009	4465025	275.25	511447	4464857	266.99	510845	4464913	261.39
512007	4465025	276.28	511445	4464857	266.83	510843	4464913	262.05
512005	4465025	277.29	511443	4464857	266.70	510841	4464913	262.83
512003	4465025	277.23	511441	4464857	266.51	510839	4464913	263.48
512001	4465025	278.39	511439	4464857	266.39	510837	4464913	263.68
511999	4465025	280.14	511437	4464857	266.14	510835	4464913	264.02
511997	4465025	280.96	511435	4464857	265.85	510833	4464913	264.54
511995	4465025	281.11	511433	4464857	265.65	510831	4464913	265.04
511993	4465025	281.41	511431	4464857	265.45	510829	4464913	265.93
512069	4465027	248.23	511429	4464857	265.11	510827	4464913	266.19
512067	4465027	249.51	511427	4464857	264.91	510825	4464913	266.29
512063	4465027	250.66	511425	4464857	264.73	510823	4464913	267.00
512061	4465027	251.14	511423	4464857	264.45	510815	4464913	269.16
512059	4465027	251.81	511421	4464857	264.19	510813	4464913	269.35
512057	4465027	252.34	511417	4464857	264.56	510811	4464913	269.85
512055	4465027	253.38	511415	4464857	264.73	510809	4464913	269.91
512053	4465027	254.11	511413	4464857	264.63	510937	4464915	238.98
512011	4465027	274.72	511347	4464857	242.88	510935	4464915	240.28
512009	4465027	275.28	511345	4464857	242.28	510931	4464915	242.16
512007	4465027	275.83	511343	4464857	241.78	510925	4464915	246.11
512005	4465027	277.05	511341	4464857	241.47	510921	4464915	249.05
512003	4465027	277.24	511339	4464857	240.17	510915	4464915	252.76
512001	4465027	278.33	511337	4464857	239.24	510849	4464915	260.05
511999	4465027	279.48	511335	4464857	238.45	510847	4464915	260.80
511995	4465027	281.34	511333	4464857	237.57	510845	4464915	261.45
511993	4465027	281.49	511331	4464857	236.77	510843	4464915	262.20
512069	4465029	246.34	511329	4464857	235.92	510841	4464915	263.03
512065	4465029	249.59	511327	4464857	235.30	510839	4464915	263.63
512063	4465029	250.30	511325	4464857	234.81	510837	4464915	264.09
512061	4465029	251.03	511495	4464859	269.22	510835	4464915	264.47
512059	4465029	251.59	511489	4464859	270.63	510833	4464915	264.97
512057	4465029	252.35	511487	4464859	270.09	510831	4464915	266.02
512055	4465029	253.20	511485	4464859	269.19	510827	4464915	266.69
512053	4465029	254.33	511483	4464859	269.23	510825	4464915	267.28

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
512011	4465029	274.49	511481	4464859	269.07	510823	4464915	267.99
512009	4465029	275.23	511479	4464859	268.96	510821	4464915	268.33
512007	4465029	275.61	511477	4464859	268.90	510819	4464915	268.55
512005	4465029	276.67	511475	4464859	268.78	510817	4464915	269.05
512003	4465029	277.11	511473	4464859	268.70	510813	4464915	269.77
512001	4465029	277.86	511471	4464859	268.63	510811	4464915	269.81
511999	4465029	279.15	511469	4464859	268.51	510937	4464917	238.84
511993	4465029	281.84	511467	4464859	268.44	510935	4464917	240.12
512067	4465031	247.13	511465	4464859	268.00	510931	4464917	242.26
512065	4465031	247.89	511463	4464859	268.16	510929	4464917	243.30
512061	4465031	249.92	511461	4464859	268.03	510927	4464917	244.07
512059	4465031	251.02	511459	4464859	268.05	510923	4464917	247.75
512057	4465031	251.99	511457	4464859	268.17	510921	4464917	249.19
512055	4465031	253.32	511455	4464859	268.14	510849	4464917	261.41
512011	4465031	274.40	511453	4464859	268.05	510847	4464917	261.95
512009	4465031	275.04	511451	4464859	267.96	510845	4464917	262.10
512007	4465031	275.44	511449	4464859	267.67	510843	4464917	262.44
512005	4465031	276.45	511447	4464859	267.59	510841	4464917	263.29
512003	4465031	276.96	511445	4464859	267.38	510839	4464917	264.02
512001	4465031	277.63	511443	4464859	267.20	510837	4464917	264.56
511999	4465031	279.04	511441	4464859	266.90	510835	4464917	264.81
511993	4465031	281.99	511439	4464859	266.84	510833	4464917	265.14
512067	4465033	245.78	511437	4464859	266.56	510831	4464917	266.18
512065	4465033	246.98	511435	4464859	266.33	510829	4464917	266.90
512063	4465033	248.35	511433	4464859	266.05	510827	4464917	267.77
512059	4465033	250.96	511431	4464859	265.76	510825	4464917	268.00
512057	4465033	252.55	511429	4464859	265.70	510821	4464917	268.97
512055	4465033	253.92	511427	4464859	265.99	510817	4464917	269.45
512011	4465033	273.87	511423	4464859	265.75	510815	4464917	270.04
512009	4465033	274.84	511419	4464859	264.89	510813	4464917	269.82
512007	4465033	275.43	511417	4464859	265.03	510937	4464919	239.62
512005	4465033	276.43	511347	4464859	242.87	510935	4464919	240.18
512003	4465033	276.77	511345	4464859	242.24	510929	4464919	243.72
512001	4465033	277.41	511343	4464859	241.82	510927	4464919	244.78
511999	4465033	278.73	511341	4464859	241.51	510925	4464919	246.23
511997	4465033	279.88	511339	4464859	240.11	510921	4464919	249.34
511993	4465033	282.29	511337	4464859	239.22	510913	4464919	252.96
512067	4465035	246.17	511335	4464859	238.53	510843	4464919	262.42
512065	4465035	247.59	511333	4464859	237.64	510841	4464919	263.51
512063	4465035	248.72	511331	4464859	236.78	510839	4464919	264.15
512061	4465035	250.37	511329	4464859	235.87	510837	4464919	264.73
512059	4465035	251.19	511327	4464859	235.41	510835	4464919	265.16
512057	4465035	252.59	511325	4464859	234.95	510833	4464919	265.60
512055	4465035	253.54	511489	4464861	270.36	510831	4464919	266.38
512009	4465035	274.59	511487	4464861	270.27	510829	4464919	267.79
512007	4465035	275.08	511485	4464861	269.87	510819	4464919	269.80
512005	4465035	276.08	511483	4464861	269.74	510817	4464919	270.45
512003	4465035	276.66	511481	4464861	269.66	510923	4464921	248.11
512001	4465035	277.26	511479	4464861	269.65	510921	4464921	248.63
511999	4465035	278.18	511477	4464861	269.54	510915	4464921	252.62
511997	4465035	279.11	511475	4464861	269.64	510913	4464921	252.85
511995	4465035	280.19	511473	4464861	269.58	510841	4464921	263.51
511993	4465035	282.18	511471	4464861	269.56	510839	4464921	264.00
512069	4465037	245.23	511469	4464861	269.75	510837	4464921	264.35
512067	4465037	246.45	511467	4464861	269.75	510831	4464921	266.57
512065	4465037	247.53	511465	4464861	269.88	510829	4464921	267.59
512063	4465037	248.54	511463	4464861	269.93	510827	4464921	268.21
512061	4465037	250.05	511461	4464861	269.98	510821	4464921	269.24
512059	4465037	251.00	511459	4464861	269.50	510819	4464921	270.01
512057	4465037	252.40	511457	4464861	269.05	510923	4464923	247.64
512055	4465037	253.30	511455	4464861	268.63	510917	4464923	251.96
512053	4465037	254.39	511453	4464861	268.50	510915	4464923	252.45
512009	4465037	274.48	511451	4464861	268.51	510913	4464923	252.65
512007	4465037	274.86	511449	4464861	268.12	510849	4464923	261.51
512005	4465037	275.60	511447	4464861	268.03	510841	4464923	263.24
512003	4465037	276.58	511445	4464861	267.94	510839	4464923	263.88
512001	4465037	277.20	511443	4464861	267.68	510837	4464923	264.28
511999	4465037	277.76	511441	4464861	267.62	510833	4464923	265.98
511997	4465037	279.13	511439	4464861	267.31	510831	4464923	266.79
511995	4465037	279.80	511437	4464861	266.93	510829	4464923	267.20
511991	4465037	282.12	511435	4464861	266.74	510827	4464923	267.99
512067	4465039	246.59	511433	4464861	266.50	510825	4464923	268.26
512065	4465039	247.59	511431	4464861	266.26	510823	4464923	268.67

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
512063	4465039	248.53	511429	4464861	266.14	510821	4464923	269.45
512061	4465039	249.75	511427	4464861	266.76	510937	4464925	242.52
512059	4465039	250.89	511425	4464861	266.85	510935	4464925	243.11
512057	4465039	251.97	511347	4464861	242.94	510933	4464925	242.52
512055	4465039	253.15	511345	4464861	242.30	510927	4464925	244.49
512053	4465039	254.03	511343	4464861	241.87	510923	4464925	247.82
512009	4465039	274.31	511341	4464861	241.51	510921	4464925	249.65
512007	4465039	274.53	511339	4464861	239.86	510919	4464925	251.51
512005	4465039	275.27	511337	4464861	239.09	510917	4464925	252.33
512003	4465039	276.59	511335	4464861	238.35	510915	4464925	252.63
512001	4465039	277.50	511333	4464861	237.64	510851	4464925	263.15
511999	4465039	277.47	511331	4464861	236.77	510841	4464925	263.67
511997	4465039	278.01	511329	4464861	235.88	510839	4464925	263.95
511995	4465039	279.32	511327	4464861	235.35	510837	4464925	264.48
511993	4465039	280.28	511325	4464861	234.94	510833	4464925	266.41
511991	4465039	281.19	511323	4464861	234.32	510831	4464925	266.77
512067	4465041	246.68	511483	4464863	270.07	510829	4464925	267.08
512065	4465041	247.56	511481	4464863	270.10	510827	4464925	267.63
512063	4465041	248.43	511479	4464863	270.07	510939	4464927	241.42
512061	4465041	249.83	511477	4464863	270.05	510937	4464927	242.54
512059	4465041	250.85	511475	4464863	270.17	510935	4464927	243.35
512057	4465041	251.93	511473	4464863	270.17	510933	4464927	243.50
512055	4465041	252.87	511471	4464863	270.38	510925	4464927	245.13
512053	4465041	253.90	511469	4464863	270.60	510923	4464927	247.20
512007	4465041	274.24	511467	4464863	270.61	510921	4464927	249.32
512005	4465041	274.71	511465	4464863	270.32	510919	4464927	251.38
512003	4465041	276.22	511463	4464863	270.44	510917	4464927	252.41
512001	4465041	277.09	511461	4464863	270.35	510915	4464927	253.07
511999	4465041	277.21	511459	4464863	270.10	510853	4464927	264.36
511997	4465041	277.57	511457	4464863	269.72	510851	4464927	264.05
511995	4465041	278.49	511455	4464863	269.33	510849	4464927	263.59
511993	4465041	279.59	511453	4464863	269.03	510845	4464927	263.35
511991	4465041	280.28	511451	4464863	268.80	510841	4464927	263.88
511989	4465041	280.66	511449	4464863	268.66	510839	4464927	264.02
512067	4465043	246.51	511447	4464863	268.43	510837	4464927	264.69
512065	4465043	247.39	511445	4464863	268.29	510835	4464927	265.62
512063	4465043	248.48	511443	4464863	268.10	510831	4464927	266.50
512061	4465043	249.61	511441	4464863	267.92	510827	4464927	267.72
512059	4465043	250.67	511439	4464863	267.81	510825	4464927	268.30
512057	4465043	251.79	511437	4464863	267.37	510939	4464929	241.04
512055	4465043	252.75	511435	4464863	267.08	510937	4464929	241.96
512053	4465043	253.92	511433	4464863	266.87	510935	4464929	243.11
512007	4465043	273.75	511431	4464863	266.68	510933	4464929	243.37
512005	4465043	274.52	511429	4464863	266.59	510927	4464929	245.46
512003	4465043	275.50	511427	4464863	266.97	510921	4464929	248.96
512001	4465043	276.28	511425	4464863	267.02	510919	4464929	249.95
511999	4465043	276.78	511345	4464863	242.39	510853	4464929	265.73
511997	4465043	277.32	511343	4464863	241.96	510851	4464929	265.76
511995	4465043	277.99	511341	4464863	241.55	510849	4464929	265.46
511993	4465043	278.64	511339	4464863	239.90	510847	4464929	264.46
511991	4465043	279.79	511337	4464863	239.05	510845	4464929	264.65
511989	4465043	280.28	511335	4464863	238.43	510843	4464929	264.85
512067	4465045	246.45	511333	4464863	237.56	510841	4464929	263.19
512065	4465045	247.47	511331	4464863	236.75	510837	4464929	264.98
512063	4465045	248.28	511329	4464863	235.87	510835	4464929	265.09
512061	4465045	249.46	511327	4464863	235.32	510833	4464929	265.50
512059	4465045	250.44	511325	4464863	234.93	510831	4464929	266.15
512057	4465045	251.82	511323	4464863	234.36	510829	4464929	266.63
512055	4465045	252.72	511479	4464865	270.33	510827	4464929	267.44
512053	4465045	253.56	511475	4464865	270.58	510825	4464929	267.78
512003	4465045	274.89	511473	4464865	270.76	510935	4464931	242.75
512001	4465045	275.50	511471	4464865	270.96	510933	4464931	243.25
511999	4465045	276.49	511469	4464865	271.01	510929	4464931	245.20
511997	4465045	276.96	511467	4464865	271.04	510927	4464931	246.17
511995	4465045	277.53	511465	4464865	271.20	510925	4464931	246.84
511993	4465045	278.06	511463	4464865	270.96	510923	4464931	248.36
511991	4465045	279.52	511461	4464865	270.83	510853	4464931	266.94
511989	4465045	279.93	511459	4464865	270.37	510849	4464931	266.98
512067	4465047	246.40	511457	4464865	270.17	510845	4464931	265.20
512065	4465047	247.25	511455	4464865	270.13	510843	4464931	265.40
512063	4465047	248.15	511453	4464865	269.96	510841	4464931	264.19
512061	4465047	249.19	511451	4464865	269.50	510833	4464931	266.11
512059	4465047	250.18	511449	4464865	269.32	510827	4464931	267.16

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
512057	4465047	251.67	511447	4464865	269.19	510939	4464933	240.93
512055	4465047	252.57	511445	4464865	268.99	510933	4464933	243.58
512053	4465047	253.42	511443	4464865	268.70	510931	4464933	243.90
512051	4465047	254.38	511441	4464865	268.30	510929	4464933	245.16
512003	4465047	274.38	511439	4464865	268.13	510927	4464933	246.03
512001	4465047	275.03	511437	4464865	267.78	510925	4464933	245.77
511999	4465047	275.85	511435	4464865	267.54	510853	4464933	268.11
511997	4465047	276.62	511433	4464865	267.44	510851	4464933	268.33
511995	4465047	277.30	511427	4464865	267.14	510847	4464933	266.45
511993	4465047	277.75	511345	4464865	242.52	510845	4464933	265.52
511991	4465047	279.10	511343	4464865	242.16	510843	4464933	266.01
511989	4465047	280.06	511341	4464865	241.34	510837	4464933	266.75
511987	4465047	279.94	511339	4464865	239.82	510835	4464933	266.82
512065	4465049	247.06	511337	4464865	239.03	510833	4464933	267.03
512063	4465049	247.99	511335	4464865	238.44	510827	4464933	267.83
512061	4465049	248.99	511333	4464865	237.58	510939	4464935	239.01
512059	4465049	250.16	511331	4464865	236.88	510937	4464935	239.72
512057	4465049	251.32	511329	4464865	235.97	510935	4464935	242.86
512055	4465049	252.14	511327	4464865	235.32	510933	4464935	243.28
512053	4465049	253.02	511325	4464865	234.86	510931	4464935	243.59
512051	4465049	254.02	511323	4464865	234.44	510929	4464935	243.34
512003	4465049	274.01	511465	4464867	271.48	510857	4464935	266.93
512001	4465049	274.54	511463	4464867	271.48	510855	4464935	268.00
511999	4465049	275.36	511461	4464867	271.34	510851	4464935	268.94
511997	4465049	276.09	511459	4464867	270.98	510849	4464935	268.30
511995	4465049	276.84	511457	4464867	270.94	510845	4464935	268.16
511993	4465049	277.61	511455	4464867	270.76	510843	4464935	267.87
511991	4465049	278.24	511453	4464867	270.78	510841	4464935	267.28
511989	4465049	279.41	511451	4464867	270.20	510839	4464935	267.08
511987	4465049	279.68	511449	4464867	269.73	510837	4464935	267.71
512065	4465051	246.97	511447	4464867	269.59	510835	4464935	267.85
512063	4465051	247.93	511445	4464867	269.62	510833	4464935	267.62
512061	4465051	248.79	511443	4464867	269.15	510831	4464935	267.19
512059	4465051	249.86	511441	4464867	268.75	510941	4464937	238.15
512057	4465051	250.82	511439	4464867	268.76	510939	4464937	239.03
512055	4465051	251.82	511437	4464867	268.59	510935	4464937	242.89
512053	4465051	252.65	511435	4464867	268.03	510933	4464937	243.10
512051	4465051	253.80	511429	4464867	267.16	510921	4464937	248.13
512049	4465051	254.59	511427	4464867	266.95	510857	4464937	267.48
512001	4465051	274.16	511343	4464867	242.52	510855	4464937	268.84
511999	4465051	274.89	511341	4464867	240.93	510853	4464937	269.12
511997	4465051	275.66	511339	4464867	239.74	510849	4464937	269.81
511995	4465051	276.66	511337	4464867	239.05	510847	4464937	269.81
511993	4465051	277.32	511335	4464867	238.42	510845	4464937	269.41
511991	4465051	278.02	511333	4464867	237.65	510843	4464937	268.35
511989	4465051	278.45	511331	4464867	236.91	510841	4464937	267.68
511987	4465051	279.22	511329	4464867	235.93	510839	4464937	267.44
511985	4465051	279.75	511327	4464867	235.39	510837	4464937	267.79
512065	4465053	246.91	511325	4464867	234.84	510835	4464937	268.15
512063	4465053	247.61	511323	4464867	234.51	510833	4464937	267.97
512061	4465053	248.70	511457	4464869	271.17	510941	4464939	237.82
512059	4465053	249.61	511455	4464869	271.08	510939	4464939	238.33
512057	4465053	250.49	511453	4464869	270.83	510937	4464939	241.68
512055	4465053	251.43	511451	4464869	270.57	510933	4464939	242.39
512053	4465053	252.43	511449	4464869	270.33	510923	4464939	245.35
512051	4465053	253.48	511447	4464869	270.19	510921	4464939	247.95
512049	4465053	254.31	511445	4464869	269.97	510919	4464939	249.22
512001	4465053	273.87	511443	4464869	269.72	510855	4464939	269.48
511999	4465053	274.63	511441	4464869	269.40	510853	4464939	269.75
511997	4465053	275.18	511439	4464869	269.18	510851	4464939	269.42
511995	4465053	276.04	511437	4464869	268.88	510847	4464939	269.97
511993	4465053	276.81	511429	4464869	267.37	510843	4464939	268.61
511991	4465053	277.52	511341	4464869	241.14	510839	4464939	267.68
511989	4465053	278.25	511339	4464869	239.87	510837	4464939	267.82
511987	4465053	278.95	511337	4464869	239.30	510835	4464939	267.97
511985	4465053	279.69	511335	4464869	238.61	510833	4464939	268.08
512067	4465055	246.23	511333	4464869	237.65	510943	4464941	236.95
512065	4465055	246.77	511331	4464869	236.77	510941	4464941	237.75
512063	4465055	247.25	511329	4464869	235.98	510939	4464941	238.14
512061	4465055	248.78	511327	4464869	235.41	510937	4464941	238.99
512059	4465055	249.52	511325	4464869	234.80	510923	4464941	244.69
512057	4465055	250.24	511445	4464871	270.32	510921	4464941	247.64
512055	4465055	251.12	511443	4464871	270.08	510861	4464941	267.98

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
512053	4465055	252.17	511441	4464871	269.84	510857	4464941	267.99
512051	4465055	253.07	511439	4464871	269.53	510855	4464941	269.61
512049	4465055	253.91	511433	4464871	268.45	510853	4464941	269.85
512001	4465055	273.58	511431	4464871	267.94	510851	4464941	269.83
511999	4465055	274.36	511429	4464871	267.59	510849	4464941	269.80
511997	4465055	274.98	511427	4464871	267.20	510847	4464941	269.26
511995	4465055	275.67	511341	4464871	242.22	510843	4464941	268.96
511993	4465055	276.40	511339	4464871	240.93	510839	4464941	268.05
511991	4465055	277.31	511337	4464871	239.63	510837	4464941	267.93
511989	4465055	278.07	511335	4464871	239.11	510835	4464941	267.97
511987	4465055	278.60	511333	4464871	237.75	510943	4464943	236.72
511985	4465055	279.42	511331	4464871	236.89	510941	4464943	237.17
511983	4465055	280.68	511329	4464871	236.14	510939	4464943	237.61
512065	4465057	246.48	511327	4464871	235.64	510931	4464943	241.45
512063	4465057	246.84	511325	4464871	235.19	510929	4464943	242.03
512061	4465057	247.76	511323	4464871	234.68	510923	4464943	244.59
512059	4465057	249.29	511443	4464873	270.46	510921	4464943	245.63
512057	4465057	249.93	511441	4464873	270.34	510859	4464943	268.43
512055	4465057	250.72	511439	4464873	270.05	510857	4464943	268.54
512051	4465057	252.55	511435	4464873	269.06	510855	4464943	268.86
512049	4465057	253.29	511433	4464873	268.53	510853	4464943	269.85
512047	4465057	254.37	511431	4464873	268.17	510851	4464943	270.01
511999	4465057	274.02	511425	4464873	266.95	510849	4464943	269.87
511997	4465057	274.75	511423	4464873	266.34	510843	4464943	269.55
511995	4465057	275.54	511421	4464873	265.44	510841	4464943	269.08
511993	4465057	276.35	511417	4464873	263.81	510839	4464943	268.38
511991	4465057	277.19	511341	4464873	243.19	510837	4464943	268.04
511989	4465057	278.08	511339	4464873	241.10	510941	4464945	236.98
511987	4465057	278.75	511337	4464873	239.81	510855	4464945	269.38
511985	4465057	279.49	511335	4464873	239.42	510853	4464945	269.77
511983	4465057	280.54	511333	4464873	238.35	510851	4464945	269.93
512065	4465059	246.23	511331	4464873	237.27	510841	4464945	269.76
512063	4465059	246.47	511329	4464873	236.36	510839	4464945	269.22
512061	4465059	247.03	511327	4464873	235.74	510837	4464945	268.82
512059	4465059	247.85	511325	4464873	235.19	510853	4464947	270.40
512057	4465059	249.76	511323	4464873	234.79	510851	4464947	270.09
512055	4465059	250.44	511441	4464875	270.77	510849	4464947	269.90
512053	4465059	250.99	511439	4464875	270.57	510845	4464947	270.70
512051	4465059	252.04	511437	4464875	269.56	510843	4464947	270.56
512049	4465059	252.74	511435	4464875	269.17	510841	4464947	270.18
512047	4465059	253.86	511433	4464875	268.69	510839	4464947	269.79
511999	4465059	273.82	511427	4464875	266.79	510837	4464947	269.41
511997	4465059	274.44	511425	4464875	266.18	510851	4464949	270.73
511995	4465059	275.29	511423	4464875	265.66	510849	4464949	270.10
511993	4465059	276.06	511421	4464875	264.58	510845	4464949	271.06
511991	4465059	276.82	511419	4464875	263.93	510843	4464949	270.96
511989	4465059	277.73	511417	4464875	263.43	510841	4464949	270.75
511987	4465059	278.31	511415	4464875	262.91	510839	4464949	270.38
511985	4465059	279.21	511341	4464875	244.03	510837	4464949	270.08
511983	4465059	280.19	511339	4464875	242.25	510945	4464951	236.38
511981	4465059	280.61	511337	4464875	240.09	510935	4464951	239.92
512065	4465061	246.05	511335	4464875	239.28	510933	4464951	240.29
512063	4465061	246.34	511333	4464875	238.70	510853	4464951	271.09
512061	4465061	246.71	511331	4464875	237.89	510851	4464951	271.36
512059	4465061	247.14	511329	4464875	236.73	510849	4464951	271.08
512057	4465061	248.33	511327	4464875	235.92	510845	4464951	271.14
512055	4465061	249.79	511325	4464875	235.26	510843	4464951	271.09
512053	4465061	250.62	511323	4464875	234.89	510841	4464951	271.08
512051	4465061	251.43	511441	4464877	270.88	510839	4464951	271.01
512049	4465061	252.26	511439	4464877	270.27	510837	4464951	270.56
512047	4465061	253.32	511437	4464877	269.76	510945	4464953	236.74
511999	4465061	273.52	511431	4464877	267.46	510941	4464953	236.01
511997	4465061	274.07	511429	4464877	266.93	510937	4464953	237.02
511995	4465061	275.08	511427	4464877	266.09	510935	4464953	238.38
511993	4465061	275.80	511425	4464877	265.68	510933	4464953	239.86
511991	4465061	276.55	511423	4464877	264.76	510853	4464953	271.95
511989	4465061	277.26	511421	4464877	263.97	510851	4464953	271.85
511987	4465061	278.16	511419	4464877	263.40	510849	4464953	271.62
511985	4465061	278.93	511417	4464877	262.80	510847	4464953	271.45
511983	4465061	279.76	511415	4464877	262.15	510845	4464953	271.52
511981	4465061	280.54	511341	4464877	244.11	510843	4464953	271.10
512065	4465063	246.16	511339	4464877	242.43	510841	4464953	271.13
512063	4465063	247.15	511337	4464877	241.01	510839	4464953	271.04

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
512061	4465063	247.21	511335	4464877	240.13	510837	4464953	270.78
512059	4465063	246.93	511333	4464877	239.25	510937	4464955	236.73
512057	4465063	247.58	511331	4464877	238.52	510935	4464955	237.71
512055	4465063	248.85	511329	4464877	237.27	510933	4464955	238.66
512053	4465063	250.39	511327	4464877	236.31	510855	4464955	271.41
512051	4465063	250.86	511325	4464877	235.83	510853	4464955	272.06
512049	4465063	251.68	511323	4464877	235.33	510851	4464955	272.05
512047	4465063	252.71	511441	4464879	270.81	510849	4464955	272.04
512045	4465063	253.90	511439	4464879	270.66	510847	4464955	271.61
511997	4465063	273.90	511433	4464879	268.17	510845	4464955	271.45
511995	4465063	274.85	511429	4464879	266.50	510843	4464955	271.41
511993	4465063	275.69	511427	4464879	265.65	510841	4464955	271.22
511991	4465063	276.57	511425	4464879	264.90	510839	4464955	271.18
511989	4465063	277.02	511423	4464879	264.27	510837	4464955	271.34
511987	4465063	277.82	511421	4464879	263.76	510937	4464957	236.37
511985	4465063	278.61	511419	4464879	263.23	510935	4464957	236.99
511983	4465063	279.56	511417	4464879	262.65	510933	4464957	238.05
511981	4465063	280.41	511341	4464879	243.93	510855	4464957	271.40
511979	4465063	280.61	511339	4464879	243.07	510853	4464957	272.31
512063	4465065	247.18	511337	4464879	241.71	510851	4464957	272.47
512061	4465065	247.37	511335	4464879	240.54	510849	4464957	272.10
512059	4465065	247.24	511333	4464879	239.33	510847	4464957	271.72
512057	4465065	247.51	511331	4464879	238.77	510845	4464957	271.93
512055	4465065	248.08	511329	4464879	237.84	510843	4464957	271.86
512053	4465065	249.15	511327	4464879	237.13	510841	4464957	271.83
512051	4465065	250.23	511325	4464879	236.57	510839	4464957	271.46
512049	4465065	250.74	511323	4464879	235.87	510837	4464957	271.60
512047	4465065	251.53	511435	4464881	268.71	510943	4464959	235.53
512045	4465065	252.72	511433	4464881	267.85	510857	4464959	271.26
511997	4465065	273.60	511431	4464881	267.08	510855	4464959	271.50
511995	4465065	274.41	511429	4464881	266.18	510853	4464959	272.15
511993	4465065	275.36	511427	4464881	265.67	510851	4464959	272.31
511991	4465065	276.32	511425	4464881	264.68	510849	4464959	272.10
511989	4465065	276.72	511423	4464881	264.14	510847	4464959	271.97
511987	4465065	277.42	511421	4464881	263.50	510845	4464959	272.03
511985	4465065	278.21	511419	4464881	262.82	510843	4464959	271.97
511983	4465065	279.23	511417	4464881	261.63	510841	4464959	271.88
511981	4465065	280.10	511341	4464881	243.83	510839	4464959	271.78
511979	4465065	280.44	511339	4464881	243.12	510857	4464961	271.67
512065	4465067	245.46	511337	4464881	242.40	510855	4464961	271.63
512063	4465067	246.73	511335	4464881	240.55	510853	4464961	271.37
512061	4465067	246.81	511333	4464881	239.51	510851	4464961	271.68
512059	4465067	247.03	511331	4464881	238.79	510849	4464961	271.91
512057	4465067	247.46	511329	4464881	238.22	510843	4464961	272.67
512055	4465067	247.89	511327	4464881	237.54	510841	4464961	272.44
512053	4465067	248.47	511325	4464881	237.18	510839	4464961	272.17
512051	4465067	249.07	511433	4464883	267.59	510933	4464963	237.20
512049	4465067	249.40	511431	4464883	266.96	510931	4464963	238.51
512047	4465067	250.30	511429	4464883	266.15	510929	4464963	239.08
512045	4465067	251.26	511427	4464883	265.20	510927	4464963	240.29
512043	4465067	252.59	511425	4464883	264.35	510857	4464963	271.86
511997	4465067	273.34	511423	4464883	263.81	510855	4464963	271.57
511995	4465067	274.03	511421	4464883	263.34	510851	4464963	272.35
511993	4465067	275.15	511419	4464883	262.39	510849	4464963	272.38
511991	4465067	275.83	511343	4464883	243.90	510841	4464963	272.33
511989	4465067	276.44	511341	4464883	243.68	510839	4464963	272.58
511987	4465067	277.18	511339	4464883	243.20	510939	4464965	235.21
511985	4465067	277.90	511337	4464883	241.86	510935	4464965	236.57
511983	4465067	278.86	511335	4464883	240.54	510933	4464965	237.05
511981	4465067	279.51	511333	4464883	239.39	510931	4464965	238.49
511979	4465067	280.19	511331	4464883	238.84	510929	4464965	238.82
512063	4465069	245.97	511329	4464883	238.32	510927	4464965	239.60
512061	4465069	246.31	511327	4464883	237.89	510925	4464965	240.17
512059	4465069	246.91	511325	4464883	237.40	510859	4464965	272.77
512057	4465069	247.33	511433	4464885	267.32	510855	4464965	271.86
512055	4465069	247.85	511431	4464885	266.87	510849	4464965	272.65
512051	4465069	248.80	511429	4464885	265.83	510847	4464965	273.10
512049	4465069	249.20	511427	4464885	265.00	510845	4464965	273.10
512047	4465069	249.71	511425	4464885	264.31	510937	4464967	235.85
512045	4465069	250.58	511423	4464885	263.78	510935	4464967	236.61
512043	4465069	251.63	511421	4464885	263.18	510933	4464967	237.47
512041	4465069	252.32	511419	4464885	261.76	510931	4464967	238.27
511997	4465069	273.02	511343	4464885	244.06	510929	4464967	238.87

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
511995	4465069	273.81	511341	4464885	243.64	510927	4464967	239.58
511993	4465069	274.58	511339	4464885	243.10	510925	4464967	239.95
511991	4465069	275.36	511335	4464885	240.31	510923	4464967	240.59
511989	4465069	276.08	511333	4464885	239.36	510921	4464967	241.96
511987	4465069	277.03	511331	4464885	238.67	510859	4464967	272.86
511985	4465069	277.53	511329	4464885	238.34	510855	4464967	272.10
511983	4465069	278.19	511327	4464885	237.95	510849	4464967	272.95
511981	4465069	279.02	511437	4464887	269.14	510847	4464967	273.33
511977	4465069	280.29	511433	4464887	268.10	510843	4464967	273.35
512063	4465071	245.72	511431	4464887	266.72	510841	4464967	273.30
512061	4465071	246.45	511429	4464887	265.36	510755	4464703	258.18
512059	4465071	246.95	511427	4464887	264.60	510753	4464703	257.81
512057	4465071	247.63	511425	4464887	264.21	510751	4464703	257.44
512055	4465071	248.04	511423	4464887	263.66	510749	4464703	256.19
512053	4465071	248.55	511421	4464887	262.55	510755	4464705	258.65
512051	4465071	248.76	511345	4464887	244.28	510753	4464705	258.23
512049	4465071	249.20	511343	4464887	243.82	510751	4464705	257.45
512047	4465071	249.77	511341	4464887	243.65	510749	4464705	256.80
512045	4465071	250.29	511337	4464887	241.36	510747	4464705	256.38
512043	4465071	250.71	511335	4464887	240.11	510745	4464705	255.42
512041	4465071	251.40	511333	4464887	239.27	510743	4464705	254.65
511995	4465071	273.44	511331	4464887	238.77	510755	4464707	258.96
511993	4465071	274.30	511329	4464887	238.42	510753	4464707	258.49
511991	4465071	274.97	511327	4464887	238.05	510751	4464707	257.76
511989	4465071	275.68	511437	4464889	269.16	510749	4464707	257.13
511987	4465071	276.42	511435	4464889	269.01	510747	4464707	256.85
511985	4465071	277.09	511433	4464889	268.63	510745	4464707	256.00
511983	4465071	277.75	511431	4464889	267.33	510743	4464707	254.92
511981	4465071	278.54	511429	4464889	265.35	510741	4464707	254.35
511979	4465071	279.55	511427	4464889	264.56	510739	4464707	253.81
511977	4465071	279.92	511425	4464889	264.04	510737	4464707	253.41
511975	4465071	280.15	511423	4464889	263.33	510735	4464707	252.57
512063	4465073	246.01	511421	4464889	262.21	510733	4464707	251.89
512061	4465073	246.61	511347	4464889	244.87	510755	4464709	259.58
512059	4465073	247.14	511345	4464889	244.34	510753	4464709	258.92
512057	4465073	247.66	511343	4464889	243.80	510751	4464709	258.19
512055	4465073	248.19	511341	4464889	243.44	510749	4464709	257.37
512053	4465073	248.62	511339	4464889	242.25	510747	4464709	257.03
512051	4465073	249.07	511337	4464889	241.05	510745	4464709	256.47
512049	4465073	249.51	511335	4464889	240.17	510743	4464709	255.66
512047	4465073	249.87	511333	4464889	239.34	510741	4464709	255.03
512045	4465073	250.59	511331	4464889	238.85	510739	4464709	254.26
512043	4465073	250.85	511329	4464889	238.44	510737	4464709	253.78
512041	4465073	251.17	511437	4464891	269.11	510735	4464709	252.78
511995	4465073	273.21	511433	4464891	267.71	510733	4464709	252.19
511993	4465073	273.88	511431	4464891	267.13	510731	4464709	251.46
511991	4465073	274.63	511429	4464891	265.53	510729	4464709	250.84
511989	4465073	275.32	511427	4464891	264.77	510727	4464709	249.83
511987	4465073	276.05	511425	4464891	263.87	510725	4464709	249.54
511985	4465073	276.69	511423	4464891	263.16	510753	4464711	259.82
511983	4465073	277.24	511421	4464891	261.63	510751	4464711	258.96
511981	4465073	277.68	511349	4464891	245.27	510749	4464711	257.98
511979	4465073	278.63	511347	4464891	244.83	510747	4464711	257.24
511977	4465073	279.65	511345	4464891	244.35	510745	4464711	256.74
511975	4465073	279.91	511343	4464891	243.85	510743	4464711	256.17
512063	4465075	246.30	511341	4464891	243.50	510741	4464711	255.41
512061	4465075	246.92	511339	4464891	242.30	510739	4464711	254.80
512059	4465075	247.45	511337	4464891	240.87	510737	4464711	254.01
512057	4465075	247.92	511335	4464891	240.22	510735	4464711	253.37
512055	4465075	248.39	511333	4464891	239.48	510733	4464711	252.57
512053	4465075	248.84	511331	4464891	238.93	510729	4464711	251.52
512051	4465075	249.30	511329	4464891	238.39	510723	4464711	249.29
512049	4465075	249.68	511435	4464893	268.04	510755	4464713	260.54
512047	4465075	250.01	511433	4464893	267.07	510749	4464713	258.44
512045	4465075	250.53	511427	4464893	264.51	510747	4464713	257.73
512043	4465075	250.79	511425	4464893	263.40	510745	4464713	257.30
511995	4465075	272.94	511423	4464893	262.81	510743	4464713	256.58
511993	4465075	273.45	511421	4464893	261.42	510741	4464713	255.95
511991	4465075	274.24	511419	4464893	260.69	510739	4464713	255.01
511989	4465075	274.95	511351	4464893	245.63	510737	4464713	254.39
511987	4465075	275.56	511349	4464893	245.23	510735	4464713	253.83
511985	4465075	276.10	511347	4464893	244.86	510733	4464713	253.03
511983	4465075	276.74	511345	4464893	244.39	510731	4464713	252.43

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
511981	4465075	277.17	511343	4464893	244.00	510729	4464713	251.77
511979	4465075	277.73	511341	4464893	243.55	510727	4464713	250.83
511977	4465075	278.78	511339	4464893	242.71	510723	4464713	249.76
511975	4465075	279.25	511337	4464893	241.04	510721	4464713	249.04
512063	4465077	246.58	511335	4464893	240.19	510719	4464713	248.08
512061	4465077	247.30	511333	4464893	239.61	510717	4464713	247.52
512059	4465077	247.73	511331	4464893	239.05	510715	4464713	246.71
512057	4465077	248.18	511329	4464893	238.45	510755	4464715	260.72
512055	4465077	248.67	511437	4464895	268.70	510753	4464715	260.19
512053	4465077	249.07	511435	4464895	268.25	510749	4464715	258.73
512051	4465077	249.63	511433	4464895	266.64	510747	4464715	258.09
512049	4465077	249.81	511431	4464895	266.19	510745	4464715	257.55
512047	4465077	250.12	511429	4464895	265.39	510743	4464715	256.88
512045	4465077	250.33	511427	4464895	264.03	510741	4464715	256.43
512043	4465077	250.81	511425	4464895	263.14	510739	4464715	255.58
511993	4465077	273.17	511423	4464895	262.30	510737	4464715	254.76
511991	4465077	273.83	511421	4464895	261.32	510735	4464715	254.19
511989	4465077	274.45	511419	4464895	260.64	510733	4464715	253.67
511987	4465077	275.07	511417	4464895	260.04	510731	4464715	252.93
511985	4465077	275.66	511351	4464895	245.56	510729	4464715	251.93
511983	4465077	276.20	511349	4464895	245.23	510727	4464715	251.39
511981	4465077	276.68	511347	4464895	244.86	510725	4464715	251.21
511979	4465077	277.18	511345	4464895	244.52	510723	4464715	250.27
511977	4465077	277.97	511343	4464895	244.17	510721	4464715	249.54
511975	4465077	278.64	511341	4464895	243.67	510719	4464715	248.54
511973	4465077	279.17	511339	4464895	243.14	510717	4464715	247.85
512061	4465079	247.53	511337	4464895	241.24	510713	4464715	246.40
512059	4465079	248.05	511335	4464895	240.40	510711	4464715	245.89
512057	4465079	248.66	511333	4464895	239.65	510755	4464717	261.02
512055	4465079	248.95	511331	4464895	239.08	510753	4464717	260.25
512053	4465079	249.42	511437	4464897	268.51	510751	4464717	259.70
512051	4465079	249.69	511435	4464897	268.08	510749	4464717	258.93
512049	4465079	250.15	511433	4464897	266.98	510747	4464717	258.27
512047	4465079	250.21	511431	4464897	266.05	510745	4464717	257.70
512045	4465079	250.50	511429	4464897	265.12	510743	4464717	257.22
512043	4465079	251.01	511427	4464897	263.92	510741	4464717	256.95
511993	4465079	272.94	511425	4464897	263.21	510739	4464717	256.56
511991	4465079	273.57	511423	4464897	261.81	510737	4464717	255.34
511989	4465079	274.10	511421	4464897	261.24	510735	4464717	254.95
511987	4465079	274.69	511419	4464897	260.56	510733	4464717	254.16
511985	4465079	275.22	511417	4464897	259.99	510731	4464717	253.49
511983	4465079	275.69	511351	4464897	245.47	510729	4464717	252.44
511981	4465079	276.23	511349	4464897	245.19	510727	4464717	251.82
511979	4465079	276.82	511347	4464897	244.85	510725	4464717	251.19
511977	4465079	277.49	511345	4464897	244.53	510723	4464717	250.55
511975	4465079	278.00	511343	4464897	244.15	510721	4464717	249.84
511973	4465079	278.78	511341	4464897	243.64	510719	4464717	248.91
511971	4465079	279.11	511339	4464897	243.02	510717	4464717	248.33
512063	4465081	247.28	511337	4464897	241.56	510715	4464717	247.66
512061	4465081	247.85	511335	4464897	240.73	510713	4464717	247.12
512059	4465081	248.33	511333	4464897	239.76	510711	4464717	246.48
512057	4465081	248.80	511331	4464897	239.12	510709	4464717	245.58
512055	4465081	249.20	511435	4464899	268.27	510755	4464719	261.74
512053	4465081	249.65	511433	4464899	267.06	510753	4464719	261.16
512051	4465081	249.91	511431	4464899	266.07	510751	4464719	260.17
512049	4465081	250.10	511429	4464899	264.99	510749	4464719	259.39
512047	4465081	250.31	511427	4464899	263.70	510747	4464719	258.94
512045	4465081	250.69	511425	4464899	263.04	510745	4464719	258.11
511991	4465081	273.24	511423	4464899	261.74	510743	4464719	257.40
511989	4465081	273.73	511421	4464899	261.19	510741	4464719	256.91
511987	4465081	274.29	511419	4464899	260.56	510739	4464719	256.57
511985	4465081	274.74	511417	4464899	259.84	510737	4464719	255.89
511983	4465081	275.36	511415	4464899	259.26	510735	4464719	255.28
511981	4465081	275.82	511351	4464899	245.39	510733	4464719	254.58
511979	4465081	276.35	511349	4464899	245.14	510731	4464719	253.64
511977	4465081	276.92	511347	4464899	244.85	510729	4464719	252.98
511975	4465081	277.50	511345	4464899	244.56	510727	4464719	252.26
511973	4465081	278.18	511343	4464899	244.07	510725	4464719	251.72
511971	4465081	278.75	511341	4464899	243.57	510723	4464719	251.04
512061	4465083	248.14	511339	4464899	243.04	510721	4464719	250.22
512059	4465083	248.50	511337	4464899	241.62	510719	4464719	249.49
512057	4465083	249.00	511335	4464899	240.85	510717	4464719	248.81
512055	4465083	249.44	511333	4464899	239.92	510715	4464719	248.20

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
512053	4465083	249.71	511331	4464899	239.23	510713	4464719	247.40
512051	4465083	250.08	511435	4464901	268.88	510711	4464719	246.76
512049	4465083	250.15	511431	4464901	266.26	510709	4464719	246.12
512047	4465083	250.32	511429	4464901	265.00	510707	4464719	245.93
512045	4465083	250.74	511427	4464901	263.84	510755	4464721	262.22
511991	4465083	272.92	511425	4464901	263.12	510753	4464721	261.46
511989	4465083	273.24	511423	4464901	261.73	510751	4464721	260.68
511987	4465083	274.08	511421	4464901	261.11	510749	4464721	260.03
511985	4465083	274.40	511419	4464901	260.45	510747	4464721	259.38
511983	4465083	274.96	511417	4464901	259.81	510745	4464721	258.67
511981	4465083	275.42	511415	4464901	259.18	510743	4464721	257.89
511979	4465083	276.01	511351	4464901	245.38	510741	4464721	257.27
511977	4465083	276.61	511349	4464901	245.11	510739	4464721	256.63
511975	4465083	276.92	511347	4464901	244.84	510737	4464721	255.97
511973	4465083	277.62	511345	4464901	244.53	510735	4464721	255.32
511971	4465083	278.20	511343	4464901	244.12	510733	4464721	254.74
511969	4465083	278.59	511341	4464901	243.63	510731	4464721	254.01
512061	4465085	248.32	511339	4464901	242.86	510729	4464721	253.27
512059	4465085	248.75	511337	4464901	241.90	510727	4464721	252.78
512057	4465085	249.15	511335	4464901	241.00	510725	4464721	252.13
512055	4465085	249.47	511333	4464901	240.18	510723	4464721	251.42
512053	4465085	249.77	511435	4464903	268.63	510721	4464721	250.69
512051	4465085	250.03	511433	4464903	267.44	510719	4464721	250.01
512049	4465085	250.27	511431	4464903	266.31	510717	4464721	249.31
512047	4465085	250.63	511429	4464903	265.13	510715	4464721	248.63
512045	4465085	250.75	511427	4464903	264.28	510713	4464721	247.88
511989	4465085	273.06	511425	4464903	263.00	510711	4464721	247.28
511987	4465085	273.46	511423	4464903	261.71	510709	4464721	247.00
511985	4465085	274.04	511421	4464903	261.14	510707	4464721	246.75
511983	4465085	274.48	511419	4464903	260.48	510705	4464721	246.12
511981	4465085	274.99	511417	4464903	259.79	510703	4464721	245.48
511979	4465085	275.45	511415	4464903	259.21	510755	4464723	262.82
511977	4465085	276.00	511351	4464903	245.37	510753	4464723	261.95
511975	4465085	276.40	511349	4464903	245.15	510751	4464723	261.37
511973	4465085	277.07	511347	4464903	244.86	510749	4464723	260.38
511971	4465085	277.58	511345	4464903	244.55	510747	4464723	259.57
511969	4465085	278.12	511343	4464903	244.14	510745	4464723	259.11
511967	4465085	278.32	511341	4464903	243.64	510743	4464723	258.45
512061	4465087	248.39	511339	4464903	242.91	510741	4464723	257.72
512059	4465087	248.81	511337	4464903	242.20	510739	4464723	257.08
512057	4465087	249.17	511335	4464903	241.31	510729	4464723	253.65
512055	4465087	249.47	511333	4464903	240.48	510727	4464723	253.05
512053	4465087	249.78	511435	4464905	268.78	510725	4464723	252.52
512051	4465087	250.07	511433	4464905	267.87	510723	4464723	251.71
512049	4465087	250.24	511431	4464905	266.59	510721	4464723	251.15
512047	4465087	250.49	511429	4464905	265.51	510719	4464723	250.41
512045	4465087	250.73	511427	4464905	264.98	510717	4464723	249.85
511989	4465087	272.79	511425	4464905	263.36	510715	4464723	249.12
511987	4465087	273.31	511423	4464905	261.82	510713	4464723	248.43
511985	4465087	273.67	511421	4464905	261.23	510711	4464723	247.95
511983	4465087	274.12	511419	4464905	260.49	510709	4464723	247.34
511981	4465087	274.61	511417	4464905	259.85	510707	4464723	247.09
511979	4465087	275.10	511415	4464905	259.28	510705	4464723	246.62
511977	4465087	275.58	511349	4464905	245.20	510703	4464723	246.67
511975	4465087	276.03	511347	4464905	244.92	510701	4464723	245.95
511973	4465087	276.44	511345	4464905	244.56	510755	4464725	262.97
511971	4465087	276.97	511343	4464905	244.19	510753	4464725	262.33
511969	4465087	277.75	511341	4464905	243.65	510751	4464725	261.61
511967	4465087	278.11	511339	4464905	243.06	510749	4464725	260.81
511965	4465087	278.11	511337	4464905	242.31	510747	4464725	260.27
512061	4465089	248.43	511335	4464905	241.49	510745	4464725	259.74
512059	4465089	248.82	511333	4464905	240.68	510731	4464725	254.72
512057	4465089	249.29	511331	4464905	239.87	510729	4464725	254.06
512055	4465089	249.51	511435	4464907	268.99	510727	4464725	253.36
512053	4465089	249.82	511433	4464907	268.20	510725	4464725	252.82
512051	4465089	250.02	511431	4464907	267.07	510723	4464725	252.14
512049	4465089	250.32	511427	4464907	265.27	510721	4464725	251.58
512047	4465089	250.57	511425	4464907	263.47	510719	4464725	250.90
512045	4465089	251.19	511423	4464907	261.96	510717	4464725	250.35
511989	4465089	272.49	511421	4464907	261.29	510715	4464725	249.75
511987	4465089	272.85	511419	4464907	260.61	510713	4464725	249.10
511985	4465089	273.53	511417	4464907	260.02	510711	4464725	248.79
511983	4465089	274.05	511349	4464907	245.21	510709	4464725	248.23

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
511981	4465089	274.09	511347	4464907	244.92	510707	4464725	247.45
511979	4465089	274.65	511345	4464907	244.59	510705	4464725	247.11
511977	4465089	275.18	511343	4464907	244.11	510703	4464725	246.98
511975	4465089	275.55	511341	4464907	243.52	510699	4464725	245.48
511973	4465089	275.94	511339	4464907	243.08	510755	4464727	263.41
511971	4465089	276.41	511337	4464907	242.32	510753	4464727	262.77
511969	4465089	277.01	511335	4464907	241.74	510751	4464727	261.95
511967	4465089	277.54	511333	4464907	241.00	510743	4464727	259.48
511965	4465089	277.99	511331	4464907	240.04	510741	4464727	258.56
512061	4465091	248.20	511433	4464909	268.83	510739	4464727	257.71
512059	4465091	248.67	511431	4464909	267.45	510737	4464727	257.09
512057	4465091	249.23	511427	4464909	265.70	510735	4464727	256.36
512055	4465091	249.54	511425	4464909	264.12	510733	4464727	255.81
512053	4465091	249.74	511423	4464909	262.62	510731	4464727	255.05
512051	4465091	250.00	511421	4464909	261.54	510729	4464727	254.39
512049	4465091	250.48	511419	4464909	260.90	510727	4464727	253.79
512047	4465091	250.59	511417	4464909	260.22	510725	4464727	253.21
512045	4465091	250.89	511349	4464909	245.26	510723	4464727	252.65
511987	4465091	272.54	511347	4464909	244.96	510721	4464727	252.00
511983	4465091	273.88	511345	4464909	244.59	510719	4464727	251.37
511981	4465091	273.70	511343	4464909	243.95	510717	4464727	250.83
511979	4465091	274.15	511341	4464909	243.52	510715	4464727	250.10
511977	4465091	274.60	511339	4464909	243.07	510713	4464727	249.51
511975	4465091	275.04	511337	4464909	242.43	510711	4464727	249.09
511973	4465091	275.46	511335	4464909	241.85	510709	4464727	248.72
511971	4465091	276.02	511333	4464909	241.09	510707	4464727	248.17
511969	4465091	276.49	511331	4464909	240.23	510705	4464727	247.67
511967	4465091	276.98	511433	4464911	269.07	510703	4464727	247.13
511965	4465091	277.60	511431	4464911	267.78	510701	4464727	246.18
511963	4465091	277.99	511429	4464911	266.30	510699	4464727	245.54
512061	4465093	248.05	511427	4464911	265.45	510697	4464727	244.93
512059	4465093	248.49	511425	4464911	264.25	510695	4464727	244.04
512057	4465093	249.07	511423	4464911	262.55	510747	4464729	261.33
512053	4465093	249.72	511421	4464911	261.70	510745	4464729	260.82
512051	4465093	249.86	511419	4464911	261.00	510743	4464729	259.80
512049	4465093	250.42	511417	4464911	260.50	510741	4464729	259.08
512047	4465093	250.50	511349	4464911	245.28	510739	4464729	258.10
512045	4465093	250.91	511347	4464911	244.85	510737	4464729	257.54
511987	4465093	272.30	511345	4464911	244.46	510735	4464729	256.89
511985	4465093	272.73	511343	4464911	243.96	510733	4464729	256.19
511983	4465093	273.10	511341	4464911	243.54	510731	4464729	255.42
511981	4465093	273.31	511339	4464911	243.03	510729	4464729	254.72
511979	4465093	273.78	511337	4464911	242.42	510727	4464729	254.10
511977	4465093	274.26	511335	4464911	241.84	510725	4464729	253.59
511975	4465093	274.69	511333	4464911	241.07	510723	4464729	253.04
511973	4465093	275.07	511331	4464911	240.40	510721	4464729	252.37
511971	4465093	275.45	511329	4464911	239.68	510719	4464729	251.74
511969	4465093	275.99	511433	4464913	269.45	510717	4464729	251.12
511967	4465093	276.85	511431	4464913	268.82	510715	4464729	250.48
511965	4465093	277.09	511429	4464913	266.94	510713	4464729	250.05
511963	4465093	277.65	511427	4464913	265.71	510711	4464729	249.45
511961	4465093	277.82	511425	4464913	264.63	510709	4464729	249.01
512053	4465095	249.60	511423	4464913	263.22	510707	4464729	248.65
512051	4465095	249.61	511421	4464913	261.87	510705	4464729	248.30
512049	4465095	249.89	511419	4464913	261.26	510703	4464729	247.71
512047	4465095	250.35	511417	4464913	260.69	510701	4464729	247.01
512045	4465095	250.80	511349	4464913	245.29	510699	4464729	246.19
512043	4465095	251.35	511347	4464913	244.82	510697	4464729	245.43
511985	4465095	272.33	511345	4464913	244.28	510695	4464729	244.62
511983	4465095	272.67	511343	4464913	243.87	510693	4464729	243.93
511981	4465095	273.16	511341	4464913	243.47	510747	4464731	261.95
511979	4465095	273.46	511339	4464913	243.00	510743	4464731	260.17
511977	4465095	273.82	511337	4464913	242.41	510741	4464731	259.64
511975	4465095	274.33	511335	4464913	241.85	510739	4464731	258.65
511973	4465095	274.59	511333	4464913	241.12	510737	4464731	258.02
511971	4465095	274.99	511331	4464913	240.47	510735	4464731	257.30
511969	4465095	275.65	511329	4464913	239.84	510733	4464731	256.62
511967	4465095	276.11	511235	4464913	231.10	510731	4464731	255.83
511965	4465095	276.57	511229	4464913	232.15	510719	4464731	252.03
511963	4465095	277.20	511227	4464913	232.38	510717	4464731	251.45
511961	4465095	277.71	511225	4464913	232.69	510715	4464731	250.91
512059	4465097	246.84	511223	4464913	232.91	510713	4464731	250.22
512057	4465097	247.05	511221	4464913	233.10	510711	4464731	249.76

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
512053	4465097	248.61	511219	4464913	233.08	510709	4464731	249.25
512051	4465097	248.96	511217	4464913	233.39	510707	4464731	248.92
512047	4465097	249.85	511215	4464913	233.65	510705	4464731	248.51
512045	4465097	250.31	511213	4464913	234.09	510703	4464731	248.00
512043	4465097	250.74	511211	4464913	234.35	510701	4464731	247.23
512041	4465097	251.35	511209	4464913	234.46	510699	4464731	246.59
511985	4465097	272.01	511207	4464913	234.37	510697	4464731	245.84
511983	4465097	272.40	511205	4464913	234.78	510695	4464731	245.22
511981	4465097	272.69	511203	4464913	235.70	510693	4464731	244.31
511979	4465097	272.96	511201	4464913	235.78	510691	4464731	243.68
511977	4465097	273.34	511199	4464913	235.91	510689	4464731	243.37
511975	4465097	273.75	511197	4464913	236.42	510687	4464731	242.73
511973	4465097	274.13	511431	4464915	269.33	510749	4464733	263.06
511971	4465097	274.51	511429	4464915	267.17	510747	4464733	262.06
511969	4465097	275.12	511427	4464915	266.04	510745	4464733	261.30
511965	4465097	276.10	511425	4464915	265.03	510743	4464733	260.67
511963	4465097	276.77	511423	4464915	264.01	510741	4464733	259.88
511961	4465097	277.29	511421	4464915	262.29	510739	4464733	259.19
511959	4465097	277.66	511419	4464915	261.53	510737	4464733	258.52
512059	4465099	245.87	511417	4464915	260.99	510715	4464733	251.03
512057	4465099	246.28	511347	4464915	244.75	510713	4464733	250.36
512055	4465099	246.74	511345	4464915	244.24	510711	4464733	249.80
512053	4465099	247.46	511343	4464915	243.76	510709	4464733	249.44
512051	4465099	248.26	511341	4464915	243.30	510707	4464733	249.01
512047	4465099	249.47	511339	4464915	242.86	510705	4464733	248.57
512045	4465099	249.85	511337	4464915	242.33	510703	4464733	248.12
512043	4465099	250.22	511335	4464915	241.87	510701	4464733	247.25
512041	4465099	250.65	511333	4464915	241.23	510699	4464733	246.84
512039	4465099	251.66	511331	4464915	240.64	510697	4464733	246.23
511983	4465099	272.00	511329	4464915	239.89	510695	4464733	245.39
511981	4465099	272.26	511327	4464915	239.21	510693	4464733	244.86
511979	4465099	272.58	511243	4464915	231.29	510691	4464733	244.24
511977	4465099	272.89	511241	4464915	232.14	510689	4464733	243.71
511975	4465099	273.28	511239	4464915	232.63	510687	4464733	243.06
511973	4465099	273.68	511233	4464915	232.84	510685	4464733	242.73
511971	4465099	274.06	511231	4464915	232.91	510749	4464735	263.24
511969	4465099	274.49	511229	4464915	233.09	510747	4464735	262.56
511965	4465099	275.53	511227	4464915	233.25	510745	4464735	261.71
511963	4465099	276.24	511225	4464915	233.68	510743	4464735	260.94
511961	4465099	276.71	511223	4464915	234.71	510741	4464735	260.28
511959	4465099	277.39	511221	4464915	234.61	510739	4464735	259.78
511957	4465099	277.86	511219	4464915	234.57	510737	4464735	259.29
512057	4465101	245.54	511217	4464915	234.57	510713	4464735	250.70
512055	4465101	245.99	511215	4464915	234.88	510711	4464735	250.00
512053	4465101	246.51	511213	4464915	235.11	510709	4464735	249.60
512051	4465101	247.05	511211	4464915	235.14	510707	4464735	249.21
512049	4465101	247.85	511209	4464915	235.80	510705	4464735	248.74
512045	4465101	249.14	511207	4464915	235.84	510703	4464735	248.37
512043	4465101	249.65	511205	4464915	236.38	510701	4464735	247.59
512041	4465101	250.15	511203	4464915	237.05	510699	4464735	247.36
512039	4465101	250.70	511201	4464915	237.40	510697	4464735	246.47
512037	4465101	251.70	511199	4464915	237.23	510695	4464735	245.88
511983	4465101	271.59	511197	4464915	236.92	510693	4464735	245.04
511981	4465101	271.76	511431	4464917	269.49	510691	4464735	244.49
511979	4465101	272.07	511429	4464917	267.97	510689	4464735	243.78
511977	4465101	272.43	511427	4464917	266.83	510687	4464735	243.27
511975	4465101	272.76	511425	4464917	265.52	510685	4464735	242.96
511973	4465101	273.19	511423	4464917	264.19	510683	4464735	242.30
511971	4465101	273.54	511421	4464917	262.76	510681	4464735	242.46
511969	4465101	274.07	511419	4464917	261.66	510679	4464735	242.57
511967	4465101	274.56	511417	4464917	261.21	510747	4464737	262.98
511965	4465101	274.91	511347	4464917	244.72	510745	4464737	262.25
511963	4465101	275.54	511345	4464917	244.19	510743	4464737	261.50
511961	4465101	276.24	511343	4464917	243.73	510741	4464737	260.88
511959	4465101	276.78	511341	4464917	243.23	510739	4464737	260.32
511957	4465101	277.60	511339	4464917	242.81	510737	4464737	260.00
511955	4465101	277.98	511337	4464917	242.37	510711	4464737	250.30
512057	4465103	244.35	511335	4464917	241.82	510709	4464737	249.77
512053	4465103	245.43	511333	4464917	241.21	510707	4464737	249.41
512051	4465103	246.26	511331	4464917	240.65	510705	4464737	249.01
512049	4465103	246.97	511329	4464917	240.02	510703	4464737	248.60
512047	4465103	247.50	511327	4464917	239.35	510701	4464737	247.88
512045	4465103	248.32	511251	4464917	230.62	510699	4464737	247.52

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
512043	4465103	248.70	511249	4464917	231.15	510697	4464737	246.54
512041	4465103	249.43	511247	4464917	231.93	510695	4464737	246.06
512039	4465103	250.05	511243	4464917	233.20	510693	4464737	245.95
512037	4465103	250.94	511241	4464917	233.13	510691	4464737	244.36
511981	4465103	271.29	511239	4464917	233.53	510689	4464737	243.75
511979	4465103	271.59	511237	4464917	233.61	510687	4464737	243.50
511977	4465103	271.88	511235	4464917	233.87	510685	4464737	243.26
511975	4465103	272.21	511233	4464917	234.24	510683	4464737	242.98
511973	4465103	272.50	511231	4464917	234.03	510681	4464737	242.49
511971	4465103	272.97	511229	4464917	234.09	510679	4464737	242.14
511969	4465103	273.33	511227	4464917	234.35	510677	4464737	242.11
511967	4465103	273.86	511225	4464917	235.08	510675	4464737	242.39
511965	4465103	274.37	511223	4464917	235.78	510747	4464739	263.47
511963	4465103	274.94	511219	4464917	235.51	510745	4464739	262.85
511961	4465103	275.74	511217	4464917	235.75	510743	4464739	262.05
511959	4465103	276.14	511215	4464917	235.88	510741	4464739	261.41
511957	4465103	277.13	511213	4464917	236.20	510739	4464739	260.73
511955	4465103	277.75	511211	4464917	236.21	510737	4464739	260.39
512053	4465105	244.40	511209	4464917	237.02	510735	4464739	259.85
512051	4465105	245.04	511207	4464917	237.01	510707	4464739	249.85
512045	4465105	247.48	511205	4464917	237.67	510705	4464739	249.39
512043	4465105	248.36	511203	4464917	238.19	510703	4464739	248.75
512041	4465105	249.24	511201	4464917	238.39	510701	4464739	248.12
512039	4465105	249.89	511199	4464917	238.20	510699	4464739	247.62
512037	4465105	250.84	511197	4464917	238.12	510697	4464739	246.78
511979	4465105	271.02	511431	4464919	269.96	510695	4464739	246.19
511977	4465105	271.35	511429	4464919	268.44	510693	4464739	246.06
511975	4465105	271.73	511427	4464919	267.34	510691	4464739	245.14
511973	4465105	272.16	511425	4464919	266.17	510689	4464739	244.60
511971	4465105	272.41	511423	4464919	264.45	510687	4464739	244.05
511969	4465105	272.80	511421	4464919	263.90	510685	4464739	243.95
511967	4465105	273.24	511419	4464919	261.91	510683	4464739	243.55
511965	4465105	273.85	511417	4464919	261.33	510681	4464739	242.97
511963	4465105	274.31	511415	4464919	260.72	510679	4464739	242.29
511961	4465105	274.95	511347	4464919	244.72	510677	4464739	242.20
511959	4465105	275.54	511345	4464919	244.16	510675	4464739	242.12
511957	4465105	276.75	511343	4464919	243.68	510673	4464739	242.08
511955	4465105	277.85	511341	4464919	243.18	510745	4464741	263.40
511953	4465105	277.87	511339	4464919	242.87	510743	4464741	262.66
512051	4465107	244.17	511337	4464919	242.28	510741	4464741	261.97
512049	4465107	245.05	511335	4464919	241.83	510739	4464741	261.31
512043	4465107	247.50	511333	4464919	241.27	510737	4464741	260.73
512041	4465107	248.53	511331	4464919	240.65	510735	4464741	260.29
512039	4465107	249.14	511329	4464919	240.04	510733	4464741	259.69
512037	4465107	250.28	511327	4464919	239.38	510705	4464741	249.81
511977	4465107	270.99	511325	4464919	238.71	510703	4464741	249.25
511975	4465107	271.90	511259	4464919	230.78	510701	4464741	248.66
511973	4465107	272.18	511257	4464919	231.37	510699	4464741	248.25
511971	4465107	272.20	511255	4464919	231.71	510697	4464741	247.35
511969	4465107	272.27	511253	4464919	231.85	510695	4464741	246.72
511967	4465107	272.86	511251	4464919	232.00	510693	4464741	246.21
511965	4465107	273.21	511249	4464919	232.42	510691	4464741	245.94
511963	4465107	273.66	511247	4464919	233.05	510689	4464741	245.14
511961	4465107	274.24	511245	4464919	234.01	510687	4464741	244.44
511959	4465107	275.24	511241	4464919	234.28	510685	4464741	244.12
511957	4465107	276.51	511239	4464919	234.15	510683	4464741	243.62
511955	4465107	277.14	511237	4464919	234.27	510681	4464741	243.05
511953	4465107	277.58	511235	4464919	234.37	510679	4464741	242.32
511951	4465107	277.79	511233	4464919	234.60	510677	4464741	242.09
512055	4465109	241.69	511231	4464919	234.77	510675	4464741	241.98
512051	4465109	243.03	511229	4464919	235.04	510673	4464741	242.03
512043	4465109	247.02	511227	4464919	235.59	510671	4464741	242.08
512041	4465109	247.85	511225	4464919	236.06	510669	4464741	241.95
512039	4465109	249.06	511221	4464919	236.57	510667	4464741	242.21
512037	4465109	249.50	511217	4464919	236.52	510745	4464743	263.91
511977	4465109	270.51	511215	4464919	236.69	510743	4464743	263.26
511975	4465109	271.36	511213	4464919	237.02	510741	4464743	262.58
511973	4465109	272.09	511211	4464919	237.01	510739	4464743	261.86
511971	4465109	272.40	511209	4464919	237.86	510737	4464743	261.34
511969	4465109	272.35	511207	4464919	238.04	510735	4464743	260.66
511967	4465109	272.72	511203	4464919	238.74	510733	4464743	260.09
511965	4465109	273.20	511201	4464919	238.82	510731	4464743	259.58
511963	4465109	273.41	511199	4464919	238.89	510713	4464743	252.86

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
511961	4465109	273.65	511431	4464921	270.80	510711	4464743	252.29
511959	4465109	274.78	511429	4464921	269.28	510709	4464743	251.59
511957	4465109	275.64	511427	4464921	268.07	510701	4464743	249.43
511955	4465109	276.37	511425	4464921	266.72	510699	4464743	248.87
511953	4465109	276.60	511423	4464921	265.47	510697	4464743	247.90
511951	4465109	277.41	511421	4464921	264.41	510695	4464743	247.29
511949	4465109	277.37	511419	4464921	262.52	510693	4464743	246.71
512047	4465111	244.20	511417	4464921	261.51	510691	4464743	245.93
512043	4465111	246.40	511415	4464921	260.99	510689	4464743	245.41
512041	4465111	247.35	511345	4464921	244.17	510687	4464743	244.87
512039	4465111	248.55	511343	4464921	243.64	510685	4464743	244.38
512037	4465111	249.09	511341	4464921	243.18	510683	4464743	243.92
511975	4465111	270.87	511339	4464921	242.74	510681	4464743	243.19
511973	4465111	271.45	511337	4464921	242.26	510679	4464743	242.82
511971	4465111	271.98	511335	4464921	241.77	510677	4464743	242.71
511969	4465111	272.52	511333	4464921	241.16	510675	4464743	242.23
511967	4465111	272.67	511331	4464921	240.59	510673	4464743	242.05
511965	4465111	273.19	511329	4464921	239.97	510671	4464743	242.18
511963	4465111	273.24	511327	4464921	239.36	510669	4464743	242.11
511961	4465111	273.13	511325	4464921	238.76	510667	4464743	242.48
511959	4465111	273.92	511265	4464921	230.37	510665	4464743	242.41
511957	4465111	274.81	511263	4464921	230.98	510663	4464743	242.21
511955	4465111	275.85	511261	4464921	232.04	510743	4464745	263.87
511953	4465111	275.90	511259	4464921	232.43	510741	4464745	263.18
511951	4465111	276.70	511257	4464921	232.80	510739	4464745	262.46
511949	4465111	277.10	511255	4464921	233.16	510737	4464745	261.91
512053	4465113	240.61	511253	4464921	233.43	510735	4464745	261.28
512049	4465113	242.84	511251	4464921	234.03	510733	4464745	260.78
512047	4465113	243.72	511249	4464921	234.30	510731	4464745	260.00
512045	4465113	244.61	511247	4464921	234.66	510713	4464745	253.41
512043	4465113	246.06	511245	4464921	234.77	510711	4464745	252.89
512041	4465113	246.79	511243	4464921	235.00	510709	4464745	252.25
512039	4465113	247.50	511241	4464921	235.03	510707	4464745	251.71
512037	4465113	248.91	511239	4464921	235.36	510705	4464745	250.99
512035	4465113	249.65	511237	4464921	235.40	510695	4464745	247.79
511973	4465113	270.87	511235	4464921	235.88	510693	4464745	247.16
511971	4465113	271.39	511233	4464921	236.12	510691	4464745	246.49
511969	4465113	272.36	511231	4464921	236.08	510689	4464745	245.81
511967	4465113	272.25	511229	4464921	236.28	510687	4464745	245.24
511965	4465113	273.09	511227	4464921	236.53	510685	4464745	245.00
511963	4465113	273.28	511225	4464921	236.79	510683	4464745	244.39
511961	4465113	272.60	511223	4464921	237.25	510681	4464745	243.84
511959	4465113	273.11	511221	4464921	237.48	510679	4464745	243.59
511957	4465113	274.18	511217	4464921	237.50	510677	4464745	243.42
511955	4465113	274.92	511215	4464921	237.72	510675	4464745	243.01
511953	4465113	274.91	511213	4464921	237.95	510673	4464745	242.76
511951	4465113	275.69	511211	4464921	238.18	510671	4464745	242.72
511949	4465113	276.89	511209	4464921	238.46	510669	4464745	242.96
511947	4465113	277.09	511207	4464921	239.54	510667	4464745	243.17
512051	4465115	241.27	511205	4464921	239.96	510663	4464745	242.31
512049	4465115	242.37	511201	4464921	239.68	510661	4464745	242.04
512043	4465115	245.45	511199	4464921	240.44	510659	4464745	242.18
512041	4465115	246.56	511197	4464921	240.50	510657	4464745	241.85
512039	4465115	247.39	511429	4464923	270.69	510741	4464747	263.78
512037	4465115	248.28	511427	4464923	269.10	510739	4464747	263.04
512035	4465115	249.29	511425	4464923	267.72	510737	4464747	262.50
511973	4465115	269.92	511423	4464923	265.96	510735	4464747	261.89
511971	4465115	270.24	511421	4464923	264.99	510711	4464747	253.24
511969	4465115	270.96	511419	4464923	263.47	510709	4464747	252.71
511967	4465115	271.56	511417	4464923	261.76	510707	4464747	252.18
511965	4465115	271.99	511415	4464923	261.23	510705	4464747	251.64
511963	4465115	272.28	511413	4464923	260.91	510703	4464747	251.15
511961	4465115	272.44	511345	4464923	244.15	510691	4464747	247.52
511959	4465115	272.57	511343	4464923	243.64	510689	4464747	247.06
511957	4465115	273.76	511341	4464923	243.16	510687	4464747	246.08
511955	4465115	274.43	511339	4464923	242.71	510685	4464747	245.80
511953	4465115	274.65	511337	4464923	242.20	510683	4464747	245.21
511951	4465115	275.16	511335	4464923	241.69	510681	4464747	244.69
511949	4465115	275.78	511333	4464923	241.13	510679	4464747	244.33
511947	4465115	276.78	511331	4464923	240.57	510677	4464747	244.08
511945	4465115	277.06	511329	4464923	239.92	510675	4464747	243.86
512049	4465117	241.76	511327	4464923	239.36	510673	4464747	243.42
512047	4465117	242.46	511325	4464923	238.66	510671	4464747	243.01

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
512043	4465117	245.21	511323	4464923	238.14	510669	4464747	243.07
512041	4465117	246.37	511269	4464923	229.72	510667	4464747	243.26
512039	4465117	246.85	511267	4464923	230.55	510665	4464747	243.25
512037	4465117	247.77	511265	4464923	231.74	510663	4464747	242.92
512035	4465117	249.07	511263	4464923	232.75	510661	4464747	242.58
511971	4465117	269.30	511261	4464923	233.21	510659	4464747	242.56
511969	4465117	270.11	511259	4464923	233.53	510657	4464747	242.10
511967	4465117	270.59	511257	4464923	233.88	510655	4464747	241.61
511965	4465117	271.09	511255	4464923	234.61	510709	4464749	253.05
511963	4465117	271.03	511253	4464923	234.60	510707	4464749	252.72
511961	4465117	271.63	511251	4464923	235.38	510705	4464749	252.31
511959	4465117	271.84	511249	4464923	235.82	510703	4464749	252.15
511955	4465117	273.71	511245	4464923	236.36	510701	4464749	251.22
511953	4465117	274.28	511243	4464923	236.03	510699	4464749	250.61
511951	4465117	275.22	511241	4464923	236.19	510687	4464749	247.39
511949	4465117	275.46	511239	4464923	236.28	510685	4464749	247.04
511947	4465117	276.00	511237	4464923	236.67	510683	4464749	246.46
511945	4465117	277.00	511235	4464923	236.92	510681	4464749	245.44
511943	4465117	277.04	511233	4464923	237.01	510679	4464749	244.99
512051	4465119	239.96	511231	4464923	237.17	510677	4464749	244.79
512049	4465119	241.48	511229	4464923	237.29	510675	4464749	244.20
512047	4465119	242.18	511227	4464923	237.43	510673	4464749	244.08
512045	4465119	242.96	511225	4464923	237.93	510671	4464749	243.56
512035	4465119	248.49	511223	4464923	238.14	510669	4464749	243.33
511967	4465119	269.16	511221	4464923	238.48	510667	4464749	243.27
511965	4465119	269.49	511219	4464923	238.34	510665	4464749	243.55
511963	4465119	269.98	511217	4464923	238.84	510663	4464749	243.68
511961	4465119	270.82	511215	4464923	238.98	510661	4464749	243.44
511959	4465119	271.55	511213	4464923	239.05	510659	4464749	243.20
511957	4465119	272.64	511211	4464923	239.40	510657	4464749	242.51
511955	4465119	272.74	511203	4464923	241.26	510655	4464749	241.77
511953	4465119	273.72	511199	4464923	241.48	510707	4464751	253.22
511951	4465119	274.54	511197	4464923	241.49	510705	4464751	252.84
511949	4465119	274.89	511431	4464925	271.49	510703	4464751	252.56
511947	4465119	275.79	511429	4464925	271.33	510701	4464751	251.98
511945	4465119	276.38	511427	4464925	269.85	510699	4464751	251.21
511943	4465119	277.00	511425	4464925	268.56	510697	4464751	250.65
512035	4465121	247.63	511423	4464925	266.77	510695	4464751	250.30
511961	4465121	269.81	511421	4464925	265.76	510681	4464751	246.15
511959	4465121	270.43	511419	4464925	264.74	510679	4464751	245.45
511957	4465121	271.38	511417	4464925	262.80	510677	4464751	244.96
511955	4465121	271.97	511415	4464925	261.53	510675	4464751	244.58
511953	4465121	272.88	511413	4464925	261.14	510673	4464751	244.50
511951	4465121	273.54	511343	4464925	243.61	510671	4464751	244.24
511949	4465121	274.06	511341	4464925	243.07	510669	4464751	243.62
511947	4465121	275.13	511339	4464925	242.56	510667	4464751	243.31
511945	4465121	275.76	511337	4464925	242.07	510665	4464751	243.67
511943	4465121	276.66	511335	4464925	241.56	510663	4464751	244.01
511941	4465121	276.94	511333	4464925	240.96	510661	4464751	243.95
512039	4465123	245.38	511331	4464925	240.39	510659	4464751	243.89
512035	4465123	247.06	511329	4464925	239.83	510657	4464751	243.29
512031	4465123	248.84	511327	4464925	239.28	510655	4464751	242.16
511961	4465123	268.97	511325	4464925	238.61	510705	4464753	253.54
511959	4465123	269.73	511323	4464925	238.09	510703	4464753	253.07
511957	4465123	270.71	511275	4464925	230.90	510701	4464753	252.54
511955	4465123	271.43	511273	4464925	231.05	510699	4464753	251.86
511953	4465123	272.35	511271	4464925	231.28	510697	4464753	251.69
511951	4465123	272.87	511269	4464925	231.10	510695	4464753	251.44
511949	4465123	273.37	511267	4464925	231.93	510693	4464753	251.05
511947	4465123	274.38	511265	4464925	232.93	510691	4464753	250.69
511945	4465123	275.19	511263	4464925	234.12	510689	4464753	250.14
511943	4465123	276.11	511261	4464925	234.48	510677	4464753	245.55
511941	4465123	276.81	511259	4464925	235.15	510675	4464753	245.13
511939	4465123	276.93	511257	4464925	235.26	510673	4464753	245.01
512043	4465125	243.82	511255	4464925	235.69	510671	4464753	244.74
512033	4465125	247.52	511253	4464925	235.71	510669	4464753	244.24
512031	4465125	248.22	511251	4464925	236.40	510667	4464753	243.57
511961	4465125	268.51	511249	4464925	236.77	510665	4464753	243.73
511959	4465125	268.98	511247	4464925	237.42	510663	4464753	244.15
511957	4465125	270.05	511245	4464925	237.39	510661	4464753	244.12
511955	4465125	270.74	511243	4464925	236.92	510659	4464753	244.22
511953	4465125	271.39	511241	4464925	237.05	510657	4464753	244.04
511951	4465125	272.12	511239	4464925	237.48	510655	4464753	243.34

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
511949	4465125	272.87	511237	4464925	237.61	510703	4464755	253.59
511947	4465125	273.72	511235	4464925	237.90	510701	4464755	253.16
511945	4465125	274.49	511233	4464925	238.03	510699	4464755	252.82
511943	4465125	275.43	511231	4464925	238.08	510697	4464755	252.18
511941	4465125	276.24	511229	4464925	238.22	510695	4464755	251.86
511939	4465125	276.87	511227	4464925	238.43	510693	4464755	251.70
512043	4465127	242.72	511221	4464925	239.12	510691	4464755	251.33
512041	4465127	244.12	511219	4464925	239.31	510689	4464755	250.76
512039	4465127	244.62	511217	4464925	239.47	510687	4464755	249.97
512037	4465127	245.07	511215	4464925	239.87	510685	4464755	249.18
512029	4465127	248.44	511213	4464925	239.96	510673	4464755	245.56
512027	4465127	249.43	511211	4464925	240.47	510671	4464755	245.33
511961	4465127	268.34	511209	4464925	240.60	510669	4464755	244.98
511959	4465127	268.82	511207	4464925	241.05	510667	4464755	244.36
511957	4465127	269.14	511197	4464925	242.23	510665	4464755	244.01
511955	4465127	269.93	511429	4464927	271.65	510663	4464755	243.96
511953	4465127	270.67	511427	4464927	270.82	510661	4464755	244.08
511951	4465127	271.49	511425	4464927	269.07	510659	4464755	244.25
511949	4465127	272.35	511423	4464927	267.51	510657	4464755	244.20
511947	4465127	273.22	511421	4464927	266.07	510655	4464755	243.83
511945	4465127	274.03	511419	4464927	265.08	510699	4464757	253.34
511943	4465127	274.78	511417	4464927	264.09	510697	4464757	252.97
511941	4465127	275.77	511415	4464927	262.09	510695	4464757	252.55
511939	4465127	276.41	511413	4464927	261.62	510693	4464757	252.04
511937	4465127	276.85	511411	4464927	261.10	510691	4464757	251.41
512043	4465129	242.28	511341	4464927	243.00	510689	4464757	251.15
512037	4465129	244.82	511339	4464927	242.50	510687	4464757	250.67
512035	4465129	245.28	511337	4464927	241.91	510685	4464757	250.00
512033	4465129	245.97	511335	4464927	241.36	510683	4464757	249.13
512031	4465129	246.98	511333	4464927	240.81	510681	4464757	248.58
512029	4465129	248.08	511331	4464927	240.23	510669	4464757	245.49
512027	4465129	249.42	511329	4464927	239.72	510667	4464757	244.78
511961	4465129	267.90	511327	4464927	239.17	510665	4464757	244.28
511959	4465129	268.30	511325	4464927	238.57	510663	4464757	244.01
511957	4465129	268.70	511323	4464927	238.10	510661	4464757	244.13
511955	4465129	269.25	511277	4464927	233.03	510659	4464757	244.30
511953	4465129	270.10	511275	4464927	233.68	510657	4464757	244.34
511951	4465129	271.00	511273	4464927	233.36	510655	4464757	244.25
511949	4465129	271.87	511271	4464927	233.53	510695	4464759	252.94
511947	4465129	272.71	511269	4464927	233.88	510693	4464759	252.53
511945	4465129	273.45	511267	4464927	234.07	510691	4464759	251.55
511943	4465129	274.23	511265	4464927	235.30	510689	4464759	251.50
511941	4465129	274.98	511263	4464927	235.87	510687	4464759	250.88
511939	4465129	275.67	511259	4464927	236.54	510685	4464759	250.34
511937	4465129	276.51	511257	4464927	236.72	510683	4464759	249.38
511935	4465129	276.89	511255	4464927	236.88	510681	4464759	249.06
512039	4465131	244.10	511253	4464927	236.94	510679	4464759	248.07
512037	4465131	244.71	511251	4464927	237.40	510677	4464759	247.21
512035	4465131	244.87	511249	4464927	237.66	510665	4464759	244.63
512033	4465131	245.81	511247	4464927	237.95	510663	4464759	244.15
512031	4465131	246.78	511245	4464927	238.28	510661	4464759	244.17
512029	4465131	247.53	511243	4464927	238.50	510659	4464759	244.24
512025	4465131	250.00	511241	4464927	238.33	510657	4464759	244.46
511959	4465131	267.77	511239	4464927	238.35	510655	4464759	244.50
511957	4465131	268.45	511237	4464927	238.62	510691	4464761	252.88
511955	4465131	268.86	511235	4464927	238.74	510689	4464761	252.65
511953	4465131	269.66	511233	4464927	238.90	510687	4464761	251.67
511951	4465131	270.60	511231	4464927	239.06	510685	4464761	250.58
511949	4465131	271.41	511229	4464927	239.48	510683	4464761	249.86
511947	4465131	272.24	511227	4464927	239.47	510681	4464761	249.40
511945	4465131	272.87	511225	4464927	240.01	510679	4464761	248.76
511943	4465131	273.65	511223	4464927	240.05	510677	4464761	247.87
511941	4465131	274.29	511221	4464927	239.98	510675	4464761	246.91
511939	4465131	275.05	511219	4464927	240.54	510673	4464761	246.11
511937	4465131	276.02	511217	4464927	240.73	510663	4464761	244.83
511935	4465131	276.82	511215	4464927	240.67	510661	4464761	244.44
512035	4465133	244.79	511213	4464927	241.28	510659	4464761	244.31
512033	4465133	245.19	511211	4464927	241.48	510657	4464761	244.53
512027	4465133	248.87	511207	4464927	242.22	510655	4464761	244.30
512025	4465133	249.81	511205	4464927	242.52	510687	4464763	252.25
512023	4465133	250.38	511201	4464927	243.39	510685	4464763	251.01
511957	4465133	267.92	511197	4464927	243.75	510683	4464763	250.40
511955	4465133	268.69	511429	4464929	271.42	510681	4464763	250.11

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
511953	4465133	269.40	511427	4464929	270.98	510679	4464763	249.63
511951	4465133	270.28	511425	4464929	270.12	510677	4464763	248.71
511949	4465133	270.99	511423	4464929	268.88	510675	4464763	247.78
511947	4465133	271.78	511421	4464929	267.28	510673	4464763	246.82
511945	4465133	272.50	511419	4464929	265.89	510671	4464763	246.43
511943	4465133	273.23	511417	4464929	264.93	510669	4464763	246.30
511941	4465133	273.86	511415	4464929	262.80	510663	4464763	245.42
511935	4465133	274.84	511413	4464929	262.18	510661	4464763	244.63
512033	4465135	244.87	511411	4464929	261.47	510659	4464763	244.57
512029	4465135	247.29	511409	4464929	260.93	510657	4464763	244.45
512027	4465135	248.28	511341	4464929	242.80	510655	4464763	244.18
512025	4465135	248.80	511339	4464929	242.21	510681	4464765	250.76
511955	4465135	267.48	511337	4464929	241.66	510679	4464765	250.34
511953	4465135	268.42	511335	4464929	241.20	510677	4464765	249.70
511951	4465135	269.14	511333	4464929	240.61	510675	4464765	249.06
511949	4465135	270.08	511331	4464929	240.03	510673	4464765	248.14
511947	4465135	271.56	511329	4464929	239.50	510671	4464765	247.36
511945	4465135	271.90	511327	4464929	238.98	510669	4464765	247.12
511941	4465135	273.27	511325	4464929	238.47	510667	4464765	246.93
511939	4465135	273.33	511323	4464929	238.04	510665	4464765	246.55
511933	4465135	274.59	511321	4464929	237.55	510663	4464765	246.18
511931	4465135	274.90	511287	4464929	224.74	510661	4464765	245.41
512035	4465137	243.45	511285	4464929	232.59	510659	4464765	245.04
512033	4465137	244.18	511283	4464929	233.51	510657	4464765	244.68
512031	4465137	245.41	511281	4464929	234.28	510655	4464765	244.45
512029	4465137	246.79	511279	4464929	234.12	510669	4464767	247.95
512025	4465137	247.57	511277	4464929	234.89	510667	4464767	247.68
511953	4465137	266.62	511275	4464929	235.04	510665	4464767	247.30
511951	4465137	267.22	511273	4464929	235.41	510663	4464767	246.82
511949	4465137	268.32	511271	4464929	235.69	510661	4464767	246.29
511947	4465137	269.56	511269	4464929	236.28	510659	4464767	245.96
511943	4465137	269.40	511267	4464929	236.30	510657	4464767	245.55
511941	4465137	269.64	511265	4464929	236.85	510665	4464769	247.85
511939	4465137	271.18	511263	4464929	237.03	510663	4464769	247.42
511933	4465137	272.93	511261	4464929	237.28	510661	4464769	246.99
511931	4465137	273.75	511259	4464929	237.65	510659	4464769	246.67
512037	4465139	242.07	511257	4464929	237.69	510755	4464793	281.44
512035	4465139	243.14	511255	4464929	237.97	510753	4464793	281.07
512031	4465139	244.34	511253	4464929	238.41	510751	4464793	280.66
512029	4465139	245.25	511251	4464929	238.70	510755	4464795	281.88
512027	4465139	246.37	511249	4464929	238.56	510753	4464795	281.42
512017	4465139	248.32	511247	4464929	238.72	510751	4464795	281.07
511953	4465139	265.47	511245	4464929	238.88	510749	4464795	280.77
511951	4465139	266.55	511243	4464929	238.88	510755	4464797	282.81
511949	4465139	266.75	511241	4464929	239.17	510753	4464797	281.94
511947	4465139	267.72	511239	4464929	239.42	510751	4464797	281.42
511945	4465139	268.27	511237	4464929	239.57	510749	4464797	281.08
511943	4465139	269.05	511235	4464929	240.11	510747	4464797	280.79
511941	4465139	269.63	511233	4464929	240.09	510745	4464797	280.53
511935	4465139	271.10	511231	4464929	240.30	510755	4464799	283.13
511933	4465139	271.52	511229	4464929	240.31	510753	4464799	282.88
511931	4465139	271.63	511227	4464929	240.88	510751	4464799	281.83
511929	4465139	272.42	511225	4464929	241.13	510749	4464799	281.47
512029	4465141	245.52	511223	4464929	241.27	510747	4464799	281.10
512027	4465141	245.98	511221	4464929	241.14	510745	4464799	280.82
512023	4465141	245.26	511219	4464929	241.54	510743	4464799	280.35
512021	4465141	246.08	511217	4464929	241.56	510755	4464801	283.20
512019	4465141	246.94	511215	4464929	242.41	510753	4464801	283.17
511953	4465141	265.70	511213	4464929	242.63	510751	4464801	282.96
511951	4465141	266.36	511211	4464929	242.85	510749	4464801	281.98
511949	4465141	266.79	511209	4464929	243.10	510747	4464801	281.56
511947	4465141	267.66	511207	4464929	243.43	510745	4464801	280.91
511945	4465141	267.96	511205	4464929	243.69	510743	4464801	280.49
511943	4465141	268.40	511203	4464929	243.80	510741	4464801	280.09
511939	4465141	269.51	511199	4464929	244.63	510755	4464803	283.33
511937	4465141	269.96	511197	4464929	244.56	510753	4464803	283.31
511935	4465141	270.18	511427	4464931	270.67	510751	4464803	283.25
511931	4465141	270.76	511425	4464931	269.94	510749	4464803	282.47
511929	4465141	271.44	511423	4464931	268.82	510747	4464803	281.64
512033	4465143	244.62	511421	4464931	267.75	510745	4464803	281.25
512031	4465143	245.10	511417	4464931	265.02	510743	4464803	280.81
512027	4465143	245.95	511415	4464931	263.57	510741	4464803	280.40
512017	4465143	246.89	511413	4464931	262.80	510739	4464803	279.97

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
512011	4465143	248.67	511411	4464931	261.98	510753	4464805	283.83
511949	4465143	266.17	511409	4464931	261.26	510749	4464805	282.72
511947	4465143	266.61	511339	4464931	242.09	510747	4464805	282.31
511945	4465143	267.35	511337	4464931	241.46	510745	4464805	281.80
511943	4465143	267.73	511335	4464931	240.94	510743	4464805	281.25
511941	4465143	267.90	511333	4464931	240.32	510741	4464805	280.92
511939	4465143	268.47	511331	4464931	239.79	510739	4464805	280.41
511937	4465143	268.76	511329	4464931	239.31	510737	4464805	280.06
511935	4465143	269.13	511327	4464931	238.82	510755	4464807	284.13
511929	4465143	269.75	511325	4464931	238.35	510753	4464807	284.08
511927	4465143	270.21	511323	4464931	237.90	510751	4464807	283.90
512031	4465145	245.03	511321	4464931	237.50	510747	4464807	283.08
512029	4465145	245.51	511303	4464931	231.92	510745	4464807	282.52
512027	4465145	246.17	511301	4464931	231.32	510743	4464807	281.69
512025	4465145	246.17	511295	4464931	226.97	510741	4464807	281.28
512019	4465145	245.35	511293	4464931	225.83	510739	4464807	280.82
512017	4465145	246.06	511289	4464931	224.95	510735	4464807	280.04
512015	4465145	246.57	511287	4464931	227.89	510755	4464809	284.44
512013	4465145	247.07	511285	4464931	235.36	510745	4464809	283.79
511953	4465145	264.55	511283	4464931	235.66	510743	4464809	282.84
511951	4465145	265.04	511281	4464931	235.84	510741	4464809	281.90
511949	4465145	265.42	511279	4464931	235.96	510739	4464809	281.28
511947	4465145	265.99	511277	4464931	236.36	510737	4464809	281.00
511945	4465145	266.48	511275	4464931	236.93	510735	4464809	280.61
511943	4465145	266.87	511273	4464931	237.29	510733	4464809	280.06
511941	4465145	267.19	511271	4464931	237.29	510691	4464809	266.42
511939	4465145	267.53	511269	4464931	237.86	510755	4464811	284.77
511937	4465145	267.68	511267	4464931	237.55	510751	4464811	284.80
511935	4465145	267.84	511265	4464931	237.61	510749	4464811	284.70
511933	4465145	268.22	511263	4464931	237.96	510747	4464811	284.36
511931	4465145	268.50	511261	4464931	238.02	510745	4464811	283.96
511929	4465145	268.46	511259	4464931	238.60	510743	4464811	283.68
511927	4465145	268.98	511257	4464931	239.04	510741	4464811	282.87
512029	4465147	245.36	511255	4464931	239.11	510739	4464811	282.31
512027	4465147	246.06	511253	4464931	239.41	510737	4464811	281.22
512025	4465147	246.07	511251	4464931	239.32	510735	4464811	281.20
512017	4465147	245.28	511249	4464931	239.49	510733	4464811	280.92
512015	4465147	245.73	511247	4464931	239.45	510731	4464811	280.13
512013	4465147	246.60	511245	4464931	239.57	510691	4464811	266.96
511955	4465147	263.08	511243	4464931	239.77	510689	4464811	266.13
511953	4465147	263.53	511241	4464931	239.96	510687	4464811	265.53
511945	4465147	265.06	511239	4464931	240.15	510685	4464811	265.09
511943	4465147	265.84	511237	4464931	240.61	510755	4464813	285.06
511941	4465147	266.28	511235	4464931	241.03	510753	4464813	285.03
511937	4465147	266.64	511233	4464931	240.89	510751	4464813	285.00
511935	4465147	266.71	511231	4464931	241.15	510749	4464813	284.78
511933	4465147	267.13	511229	4464931	241.56	510747	4464813	284.75
511931	4465147	267.43	511227	4464931	241.90	510745	4464813	284.54
511929	4465147	267.68	511225	4464931	242.31	510743	4464813	283.99
511925	4465147	268.31	511223	4464931	242.42	510741	4464813	284.05
512029	4465149	244.76	511221	4464931	242.59	510739	4464813	283.60
512017	4465149	244.63	511219	4464931	243.04	510737	4464813	281.57
512011	4465149	247.27	511217	4464931	243.15	510735	4464813	281.53
512009	4465149	247.76	511215	4464931	243.55	510733	4464813	281.22
512007	4465149	247.79	511213	4464931	243.67	510731	4464813	280.77
511953	4465149	262.23	511211	4464931	243.94	510729	4464813	280.41
511947	4465149	263.12	511209	4464931	243.94	510691	4464813	267.80
511943	4465149	264.28	511207	4464931	244.11	510689	4464813	266.89
511941	4465149	264.85	511205	4464931	244.25	510687	4464813	266.44
511939	4465149	265.40	511203	4464931	244.39	510685	4464813	266.15
511937	4465149	265.88	511201	4464931	244.67	510683	4464813	265.92
511935	4465149	266.00	511199	4464931	245.08	510681	4464813	265.67
511933	4465149	266.74	511197	4464931	244.95	510679	4464813	265.40
511931	4465149	266.59	511425	4464933	269.93	510677	4464813	264.92
511929	4465149	267.17	511423	4464933	269.05	510755	4464815	285.37
511927	4465149	267.14	511421	4464933	267.95	510753	4464815	285.57
512019	4465151	243.24	511419	4464933	266.29	510751	4464815	285.35
512015	4465151	244.57	511417	4464933	265.05	510749	4464815	285.22
512013	4465151	245.14	511415	4464933	264.03	510747	4464815	285.03
512011	4465151	246.32	511413	4464933	263.33	510745	4464815	285.01
512009	4465151	246.64	511411	4464933	262.29	510741	4464815	284.46
512007	4465151	246.97	511409	4464933	261.52	510739	4464815	284.00
512005	4465151	247.04	511407	4464933	260.81	510737	4464815	282.34

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
511953	4465151	260.90	511399	4464933	257.80	510735	4464815	281.75
511951	4465151	260.90	511339	4464933	241.90	510733	4464815	281.50
511949	4465151	261.33	511337	4464933	241.25	510731	4464815	281.14
511947	4465151	262.64	511335	4464933	240.61	510729	4464815	280.81
511943	4465151	263.10	511333	4464933	240.09	510727	4464815	280.02
511941	4465151	263.51	511331	4464933	239.55	510689	4464815	267.97
511939	4465151	264.26	511329	4464933	239.06	510687	4464815	267.14
511937	4465151	264.76	511327	4464933	238.70	510685	4464815	267.05
511935	4465151	264.86	511325	4464933	238.24	510683	4464815	266.74
511933	4465151	264.80	511323	4464933	237.90	510681	4464815	266.67
511929	4465151	266.83	511321	4464933	237.45	510679	4464815	266.25
511927	4465151	267.40	511319	4464933	236.92	510677	4464815	265.96
511925	4465151	268.31	511317	4464933	236.31	510675	4464815	265.80
511923	4465151	269.72	511315	4464933	235.63	510673	4464815	265.45
512019	4465153	242.83	511313	4464933	234.95	510671	4464815	264.95
512017	4465153	243.16	511311	4464933	234.39	510755	4464817	285.60
512013	4465153	244.18	511309	4464933	234.14	510753	4464817	285.98
512011	4465153	244.96	511307	4464933	233.16	510747	4464817	285.53
512009	4465153	245.38	511305	4464933	232.50	510745	4464817	285.62
512007	4465153	245.68	511303	4464933	231.97	510743	4464817	285.44
512005	4465153	245.97	511301	4464933	231.49	510739	4464817	285.13
512003	4465153	246.58	511287	4464933	233.38	510737	4464817	284.33
512001	4465153	247.35	511285	4464933	236.31	510735	4464817	283.15
511949	4465153	259.96	511283	4464933	237.03	510733	4464817	282.96
511947	4465153	260.39	511281	4464933	237.42	510731	4464817	282.18
511945	4465153	260.82	511279	4464933	237.48	510729	4464817	281.47
511943	4465153	261.56	511277	4464933	237.80	510727	4464817	280.68
511939	4465153	262.66	511275	4464933	237.77	510689	4464817	268.82
511937	4465153	262.83	511273	4464933	237.96	510687	4464817	268.35
511935	4465153	263.31	511271	4464933	238.48	510685	4464817	268.28
511933	4465153	263.81	511269	4464933	238.53	510681	4464817	267.20
511931	4465153	265.41	511267	4464933	238.62	510679	4464817	266.89
511927	4465153	267.90	511265	4464933	238.57	510677	4464817	266.64
511925	4465153	268.92	511263	4464933	238.75	510675	4464817	266.36
511923	4465153	270.06	511261	4464933	239.03	510673	4464817	265.88
512023	4465155	240.62	511259	4464933	240.03	510671	4464817	265.65
512019	4465155	241.92	511257	4464933	240.58	510669	4464817	265.25
512015	4465155	242.93	511255	4464933	240.80	510755	4464819	285.86
512011	4465155	243.82	511253	4464933	240.81	510753	4464819	286.01
512009	4465155	244.19	511251	4464933	240.55	510751	4464819	286.66
512007	4465155	244.77	511249	4464933	240.28	510749	4464819	286.96
512005	4465155	244.89	511247	4464933	240.35	510741	4464819	285.54
512003	4465155	245.13	511245	4464933	240.61	510739	4464819	285.53
511999	4465155	247.36	511237	4464933	242.10	510737	4464819	284.77
511943	4465155	260.51	511235	4464933	242.32	510735	4464819	284.56
511941	4465155	261.01	511233	4464933	242.17	510733	4464819	284.56
511939	4465155	261.16	511231	4464933	242.25	510731	4464819	283.36
511937	4465155	262.21	511229	4464933	242.60	510729	4464819	282.12
511935	4465155	262.55	511227	4464933	242.72	510727	4464819	281.71
511933	4465155	263.67	511225	4464933	243.31	510725	4464819	280.60
511929	4465155	266.32	511223	4464933	243.76	510691	4464819	270.39
511927	4465155	267.79	511221	4464933	244.00	510689	4464819	269.81
511925	4465155	269.44	511219	4464933	243.86	510687	4464819	269.58
511923	4465155	270.00	511217	4464933	244.18	510685	4464819	269.12
511921	4465155	270.59	511215	4464933	244.32	510681	4464819	267.50
512019	4465157	240.80	511209	4464933	244.93	510679	4464819	267.03
512017	4465157	241.73	511207	4464933	245.23	510677	4464819	266.69
512015	4465157	242.01	511205	4464933	245.64	510675	4464819	266.45
512011	4465157	242.77	511203	4464933	245.96	510673	4464819	266.04
512007	4465157	243.46	511199	4464933	246.00	510671	4464819	265.68
512005	4465157	243.58	511197	4464933	246.30	510669	4464819	265.18
512001	4465157	244.28	511423	4464935	269.05	510667	4464819	264.47
511999	4465157	245.53	511421	4464935	268.22	510665	4464819	263.97
511997	4465157	245.95	511419	4464935	266.94	510657	4464819	261.67
511939	4465157	260.57	511417	4464935	265.85	510655	4464819	261.21
511937	4465157	261.25	511415	4464935	264.79	510755	4464821	286.11
511935	4465157	262.97	511413	4464935	263.85	510753	4464821	286.20
511931	4465157	265.09	511411	4464935	262.87	510751	4464821	286.89
511929	4465157	266.08	511409	4464935	261.88	510749	4464821	287.22
511927	4465157	267.67	511407	4464935	260.98	510747	4464821	287.23
511925	4465157	269.45	511405	4464935	260.13	510743	4464821	286.43
511923	4465157	269.65	511403	4464935	259.38	510741	4464821	285.71
511921	4465157	270.52	511401	4464935	258.79	510739	4464821	285.54

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
511919	4465157	271.96	511399	4464935	258.50	510737	4464821	285.17
512015	4465159	240.26	511397	4464935	257.75	510735	4464821	284.60
512011	4465159	241.38	511395	4464935	257.31	510733	4464821	284.46
512005	4465159	242.63	511335	4464935	240.42	510731	4464821	283.63
512003	4465159	243.01	511333	4464935	239.84	510729	4464821	282.59
512001	4465159	243.17	511331	4464935	239.32	510727	4464821	282.03
511999	4465159	243.61	511329	4464935	238.87	510725	4464821	281.62
511939	4465159	260.49	511327	4464935	238.51	510723	4464821	280.45
511937	4465159	261.58	511325	4464935	238.05	510721	4464821	279.94
511935	4465159	262.65	511323	4464935	237.83	510693	4464821	271.59
511933	4465159	264.09	511321	4464935	237.35	510691	4464821	271.12
511931	4465159	265.44	511319	4464935	236.83	510689	4464821	271.17
511929	4465159	266.34	511317	4464935	236.25	510687	4464821	271.19
511927	4465159	267.51	511315	4464935	235.66	510685	4464821	270.56
511925	4465159	269.22	511313	4464935	235.08	510679	4464821	267.39
511923	4465159	269.39	511311	4464935	234.44	510677	4464821	267.11
511921	4465159	270.05	511309	4464935	233.50	510675	4464821	266.49
511919	4465159	272.10	511307	4464935	233.05	510673	4464821	266.23
512015	4465161	239.55	511305	4464935	232.36	510671	4464821	266.17
512007	4465161	240.52	511303	4464935	231.48	510669	4464821	265.75
512005	4465161	241.32	511301	4464935	231.15	510667	4464821	265.26
512003	4465161	241.58	511293	4464935	230.77	510665	4464821	264.84
512001	4465161	241.88	511291	4464935	230.22	510663	4464821	264.00
511999	4465161	242.38	511289	4464935	232.15	510661	4464821	263.43
511997	4465161	243.83	511287	4464935	237.16	510659	4464821	262.82
511993	4465161	245.89	511285	4464935	237.36	510657	4464821	262.17
511937	4465161	262.28	511283	4464935	238.38	510655	4464821	261.46
511935	4465161	263.38	511281	4464935	238.46	510755	4464823	286.44
511933	4465161	264.82	511279	4464935	238.85	510753	4464823	286.50
511931	4465161	266.26	511277	4464935	238.75	510751	4464823	287.08
511929	4465161	267.08	511275	4464935	238.78	510749	4464823	287.63
511927	4465161	267.64	511273	4464935	238.96	510747	4464823	287.62
511925	4465161	268.67	511271	4464935	239.37	510745	4464823	287.15
511923	4465161	269.24	511269	4464935	239.60	510743	4464823	286.73
511921	4465161	270.08	511267	4464935	239.77	510741	4464823	286.11
511919	4465161	271.40	511265	4464935	239.71	510739	4464823	285.90
511917	4465161	272.29	511263	4464935	240.36	510737	4464823	285.81
512015	4465163	238.88	511261	4464935	240.80	510735	4464823	285.25
512013	4465163	238.85	511259	4464935	241.20	510733	4464823	284.19
512011	4465163	239.13	511257	4464935	241.42	510731	4464823	283.51
512009	4465163	239.02	511255	4464935	241.29	510729	4464823	282.99
512007	4465163	238.38	511253	4464935	241.21	510727	4464823	282.43
512005	4465163	237.89	511251	4464935	241.35	510725	4464823	282.04
511997	4465163	244.19	511235	4464935	243.28	510723	4464823	281.31
511933	4465163	265.09	511233	4464935	243.35	510721	4464823	280.65
511931	4465163	266.15	511231	4464935	243.75	510719	4464823	279.94
511927	4465163	267.53	511229	4464935	243.78	510717	4464823	279.73
511925	4465163	268.14	511227	4464935	244.13	510715	4464823	279.06
511923	4465163	269.49	511217	4464935	245.01	510713	4464823	277.57
511921	4465163	270.11	511209	4464935	245.80	510711	4464823	276.92
511919	4465163	271.14	511207	4464935	246.27	510709	4464823	276.12
511917	4465163	272.37	511205	4464935	246.60	510707	4464823	275.77
512011	4465165	237.92	511203	4464935	246.96	510705	4464823	275.15
512009	4465165	238.24	511421	4464937	268.42	510699	4464823	273.29
512007	4465165	236.85	511419	4464937	267.38	510697	4464823	272.70
512005	4465165	236.36	511417	4464937	266.63	510695	4464823	272.47
511997	4465165	243.46	511415	4464937	265.42	510693	4464823	272.16
511993	4465165	244.94	511413	4464937	264.47	510691	4464823	272.09
511989	4465165	246.18	511411	4464937	263.32	510689	4464823	272.62
511933	4465165	265.27	511409	4464937	262.40	510687	4464823	272.05
511927	4465165	267.57	511407	4464937	261.35	510685	4464823	270.81
511925	4465165	268.33	511405	4464937	260.66	510683	4464823	269.26
511923	4465165	270.19	511403	4464937	259.91	510681	4464823	268.63
511919	4465165	270.81	511401	4464937	259.35	510679	4464823	268.24
511917	4465165	272.10	511397	4464937	258.24	510677	4464823	267.86
511915	4465165	272.92	511395	4464937	257.59	510675	4464823	267.72
512009	4465167	236.55	511335	4464937	240.23	510673	4464823	266.89
512007	4465167	235.60	511333	4464937	239.67	510671	4464823	266.96
512005	4465167	235.58	511331	4464937	239.17	510669	4464823	266.80
512003	4465167	238.58	511329	4464937	238.78	510667	4464823	266.41
512001	4465167	240.42	511327	4464937	238.37	510665	4464823	265.77
511999	4465167	241.21	511325	4464937	238.01	510663	4464823	265.01
511995	4465167	243.50	511323	4464937	237.65	510661	4464823	264.22

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
511991	4465167	244.78	511321	4464937	237.23	510659	4464823	263.61
511989	4465167	244.17	511319	4464937	236.73	510657	4464823	263.35
511931	4465167	265.69	511317	4464937	236.14	510655	4464823	263.21
511927	4465167	267.51	511315	4464937	235.52	510755	4464825	286.78
511925	4465167	269.06	511313	4464937	234.73	510753	4464825	286.85
511923	4465167	270.18	511311	4464937	234.26	510751	4464825	286.99
511921	4465167	270.63	511309	4464937	233.52	510749	4464825	287.56
511919	4465167	270.87	511307	4464937	232.87	510747	4464825	287.69
511917	4465167	272.17	511305	4464937	232.16	510745	4464825	287.25
511915	4465167	273.42	511303	4464937	230.96	510743	4464825	287.08
512007	4465169	233.53	511301	4464937	229.89	510741	4464825	286.63
512005	4465169	234.98	511295	4464937	228.53	510739	4464825	286.15
512003	4465169	238.46	511293	4464937	236.60	510737	4464825	285.89
512001	4465169	240.24	511291	4464937	236.99	510735	4464825	285.74
511999	4465169	240.69	511289	4464937	237.37	510733	4464825	285.40
511997	4465169	241.11	511287	4464937	238.13	510731	4464825	283.99
511993	4465169	241.89	511285	4464937	238.59	510729	4464825	283.49
511991	4465169	242.47	511283	4464937	239.53	510727	4464825	282.89
511989	4465169	243.22	511281	4464937	239.91	510725	4464825	282.47
511987	4465169	243.20	511279	4464937	239.90	510723	4464825	281.82
511931	4465169	265.55	511277	4464937	240.19	510721	4464825	281.13
511927	4465169	267.56	511275	4464937	239.95	510719	4464825	280.64
511925	4465169	269.02	511273	4464937	240.52	510717	4464825	280.71
511921	4465169	270.66	511271	4464937	240.42	510715	4464825	279.95
511919	4465169	271.14	511269	4464937	240.36	510713	4464825	278.32
511917	4465169	272.14	511267	4464937	240.44	510711	4464825	277.63
511915	4465169	272.98	511265	4464937	241.18	510709	4464825	277.02
511913	4465169	273.61	511263	4464937	241.98	510707	4464825	276.40
512005	4465171	234.66	511261	4464937	242.13	510705	4464825	275.84
512003	4465171	237.63	511259	4464937	241.99	510703	4464825	275.20
512001	4465171	238.64	511257	4464937	241.86	510701	4464825	274.58
511999	4465171	239.79	511209	4464937	246.91	510699	4464825	273.66
511997	4465171	240.28	511205	4464937	247.56	510697	4464825	273.43
511993	4465171	240.51	511203	4464937	247.58	510695	4464825	273.40
511991	4465171	240.99	511419	4464939	267.79	510693	4464825	273.47
511989	4465171	242.30	511417	4464939	266.93	510689	4464825	272.80
511927	4465171	267.59	511415	4464939	266.14	510687	4464825	272.20
511925	4465171	269.66	511413	4464939	265.22	510685	4464825	270.71
511923	4465171	270.21	511411	4464939	264.01	510683	4464825	269.65
511921	4465171	271.16	511409	4464939	263.07	510681	4464825	269.17
511919	4465171	271.53	511407	4464939	262.10	510679	4464825	268.94
511917	4465171	272.02	511405	4464939	261.31	510677	4464825	268.75
511915	4465171	272.91	511403	4464939	260.61	510675	4464825	268.44
511913	4465171	273.72	511401	4464939	259.90	510673	4464825	267.98
512005	4465173	234.51	511399	4464939	259.39	510671	4464825	267.31
512003	4465173	237.30	511397	4464939	258.55	510669	4464825	267.42
512001	4465173	238.13	511395	4464939	258.02	510667	4464825	267.11
511999	4465173	238.80	511393	4464939	257.54	510665	4464825	266.45
511997	4465173	239.34	511333	4464939	239.46	510663	4464825	265.89
511993	4465173	240.01	511331	4464939	239.01	510661	4464825	264.80
511989	4465173	241.57	511329	4464939	238.59	510659	4464825	264.50
511929	4465173	266.93	511327	4464939	238.24	510657	4464825	264.29
511927	4465173	267.34	511325	4464939	237.85	510655	4464825	263.97
511925	4465173	269.62	511323	4464939	237.46	510755	4464827	286.84
511923	4465173	270.22	511321	4464939	237.05	510753	4464827	287.08
511921	4465173	271.14	511319	4464939	236.59	510751	4464827	287.07
511919	4465173	271.32	511317	4464939	236.01	510749	4464827	287.21
511915	4465173	272.83	511315	4464939	235.48	510747	4464827	287.30
511913	4465173	273.48	511313	4464939	234.93	510745	4464827	287.60
511911	4465173	274.10	511311	4464939	234.42	510743	4464827	287.97
511997	4465175	238.58	511307	4464939	232.13	510741	4464827	287.82
511995	4465175	239.09	511305	4464939	231.38	510739	4464827	287.26
511993	4465175	240.06	511303	4464939	229.68	510737	4464827	286.51
511991	4465175	240.81	511301	4464939	230.14	510735	4464827	285.83
511989	4465175	241.07	511297	4464939	231.37	510733	4464827	285.79
511987	4465175	241.03	511295	4464939	233.01	510731	4464827	285.40
511985	4465175	240.80	511293	4464939	238.10	510729	4464827	284.12
511983	4465175	240.05	511287	4464939	239.50	510727	4464827	283.47
511929	4465175	266.78	511285	4464939	239.75	510725	4464827	283.03
511927	4465175	267.19	511283	4464939	240.06	510723	4464827	282.37
511925	4465175	269.10	511281	4464939	240.57	510721	4464827	281.73
511923	4465175	270.02	511277	4464939	241.23	510719	4464827	281.53
511921	4465175	270.94	511275	4464939	241.47	510717	4464827	281.49

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
511919	4465175	271.15	511273	4464939	241.67	510715	4464827	281.30
511917	4465175	271.49	511271	4464939	241.65	510713	4464827	279.75
511915	4465175	272.24	511269	4464939	241.69	510711	4464827	278.25
511913	4465175	273.02	511267	4464939	242.09	510709	4464827	277.61
511911	4465175	274.08	511265	4464939	242.58	510707	4464827	277.14
512001	4465177	233.78	511263	4464939	243.08	510705	4464827	276.49
511999	4465177	234.77	511261	4464939	242.75	510703	4464827	275.94
511997	4465177	236.24	511259	4464939	242.73	510701	4464827	275.20
511995	4465177	237.43	511257	4464939	242.70	510699	4464827	274.58
511993	4465177	238.39	511207	4464939	248.33	510697	4464827	274.17
511991	4465177	239.20	511419	4464941	267.65	510691	4464827	273.93
511989	4465177	239.27	511417	4464941	267.15	510689	4464827	273.54
511987	4465177	240.11	511415	4464941	266.41	510687	4464827	272.91
511985	4465177	240.08	511413	4464941	265.55	510685	4464827	270.98
511983	4465177	240.23	511411	4464941	264.58	510683	4464827	269.97
511929	4465177	266.91	511409	4464941	263.68	510681	4464827	269.82
511927	4465177	267.20	511407	4464941	262.73	510679	4464827	269.58
511925	4465177	269.04	511405	4464941	262.03	510677	4464827	269.39
511923	4465177	269.75	511403	4464941	261.23	510675	4464827	268.94
511921	4465177	270.26	511401	4464941	260.57	510673	4464827	268.74
511919	4465177	270.16	511399	4464941	259.86	510671	4464827	268.02
511917	4465177	270.91	511397	4464941	259.12	510669	4464827	267.72
511915	4465177	271.86	511395	4464941	258.57	510667	4464827	267.50
511913	4465177	272.85	511393	4464941	257.98	510665	4464827	266.72
511911	4465177	273.56	511333	4464941	239.39	510663	4464827	266.40
511909	4465177	274.52	511331	4464941	238.91	510661	4464827	265.58
511997	4465179	234.59	511329	4464941	238.53	510659	4464827	265.30
511995	4465179	236.56	511327	4464941	238.09	510657	4464827	264.98
511993	4465179	237.76	511325	4464941	237.67	510655	4464827	264.39
511991	4465179	237.65	511323	4464941	237.25	510755	4464829	286.20
511989	4465179	238.49	511321	4464941	237.09	510753	4464829	287.17
511987	4465179	239.33	511319	4464941	237.09	510751	4464829	287.30
511985	4465179	239.54	511317	4464941	236.15	510749	4464829	287.44
511983	4465179	240.23	511315	4464941	235.64	510747	4464829	287.44
511929	4465179	266.88	511313	4464941	235.03	510745	4464829	288.17
511927	4465179	267.21	511307	4464941	231.01	510743	4464829	289.10
511925	4465179	267.91	511303	4464941	230.65	510741	4464829	288.87
511923	4465179	268.81	511295	4464941	237.15	510739	4464829	287.97
511921	4465179	269.17	511293	4464941	238.22	510737	4464829	287.70
511919	4465179	269.73	511289	4464941	239.45	510735	4464829	286.10
511917	4465179	270.63	511287	4464941	240.24	510733	4464829	285.99
511915	4465179	271.53	511285	4464941	240.93	510731	4464829	285.90
511913	4465179	272.53	511283	4464941	241.43	510729	4464829	285.71
511911	4465179	273.15	511281	4464941	241.93	510727	4464829	285.32
511909	4465179	274.48	511279	4464941	242.09	510725	4464829	283.62
511999	4465181	233.46	511277	4464941	242.60	510723	4464829	283.07
511997	4465181	234.48	511275	4464941	242.93	510721	4464829	282.50
511995	4465181	235.70	511273	4464941	242.90	510719	4464829	282.28
511993	4465181	236.83	511271	4464941	242.98	510717	4464829	282.33
511991	4465181	237.15	511269	4464941	242.98	510715	4464829	282.04
511989	4465181	238.20	511267	4464941	243.60	510713	4464829	281.23
511987	4465181	238.90	511265	4464941	244.11	510711	4464829	279.29
511985	4465181	239.40	511263	4464941	244.19	510709	4464829	278.21
511983	4465181	239.87	511261	4464941	243.91	510707	4464829	277.70
511981	4465181	241.04	511259	4464941	243.89	510705	4464829	277.17
511929	4465181	266.77	511417	4464943	267.06	510703	4464829	276.65
511927	4465181	266.48	511415	4464943	266.64	510701	4464829	275.88
511925	4465181	267.06	511413	4464943	265.90	510699	4464829	275.36
511923	4465181	267.73	511411	4464943	265.05	510697	4464829	274.80
511921	4465181	268.62	511409	4464943	264.34	510695	4464829	274.57
511919	4465181	269.55	511407	4464943	263.43	510691	4464829	274.40
511917	4465181	270.37	511405	4464943	262.63	510689	4464829	273.86
511915	4465181	270.99	511403	4464943	261.93	510687	4464829	272.74
511913	4465181	272.08	511401	4464943	261.21	510685	4464829	271.35
511911	4465181	272.89	511399	4464943	260.45	510683	4464829	270.81
511909	4465181	274.30	511397	4464943	259.86	510681	4464829	270.56
511907	4465181	274.46	511395	4464943	259.21	510679	4464829	270.30
511997	4465183	234.89	511393	4464943	258.48	510677	4464829	269.93
511995	4465183	235.58	511391	4464943	258.01	510675	4464829	269.78
511993	4465183	236.11	511389	4464943	257.46	510673	4464829	269.33
511991	4465183	237.37	511333	4464943	239.39	510671	4464829	268.86
511989	4465183	238.05	511331	4464943	238.95	510669	4464829	267.98
511987	4465183	238.18	511329	4464943	238.43	510667	4464829	267.92

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
511985	4465183	239.07	511327	4464943	238.00	510665	4464829	267.48
511983	4465183	239.60	511325	4464943	237.38	510663	4464829	266.65
511981	4465183	240.88	511323	4464943	237.36	510661	4464829	266.29
511927	4465183	266.28	511321	4464943	237.89	510659	4464829	265.95
511925	4465183	266.68	511319	4464943	237.54	510657	4464829	265.38
511923	4465183	267.67	511317	4464943	236.72	510655	4464829	265.04
511921	4465183	268.67	511315	4464943	235.68	510755	4464831	285.96
511919	4465183	269.39	511313	4464943	234.76	510753	4464831	286.94
511917	4465183	270.13	511295	4464943	239.02	510751	4464831	287.46
511915	4465183	270.89	511293	4464943	239.25	510749	4464831	287.65
511913	4465183	271.97	511291	4464943	239.75	510747	4464831	287.76
511911	4465183	272.83	511289	4464943	240.68	510745	4464831	288.23
511909	4465183	273.96	511287	4464943	241.54	510743	4464831	289.23
511907	4465183	274.40	511285	4464943	242.46	510741	4464831	289.40
511997	4465185	235.34	511283	4464943	242.98	510739	4464831	288.70
511995	4465185	235.70	511281	4464943	243.15	510737	4464831	287.92
511993	4465185	236.26	511279	4464943	243.67	510735	4464831	286.83
511991	4465185	237.55	511277	4464943	243.80	510731	4464831	286.01
511989	4465185	237.97	511275	4464943	243.93	510729	4464831	285.89
511987	4465185	238.43	511273	4464943	243.57	510727	4464831	285.67
511985	4465185	239.17	511271	4464943	243.51	510725	4464831	285.33
511983	4465185	239.87	511269	4464943	243.85	510723	4464831	283.98
511929	4465185	265.61	511267	4464943	244.48	510721	4464831	283.21
511927	4465185	265.97	511265	4464943	244.71	510719	4464831	283.01
511925	4465185	266.51	511261	4464943	245.05	510717	4464831	283.19
511923	4465185	267.52	511259	4464943	245.20	510715	4464831	282.83
511921	4465185	268.54	511413	4464945	266.30	510713	4464831	281.69
511919	4465185	269.33	511411	4464945	265.59	510711	4464831	280.34
511917	4465185	269.80	511409	4464945	264.86	510709	4464831	279.47
511915	4465185	270.41	511407	4464945	264.11	510707	4464831	278.39
511913	4465185	271.92	511405	4464945	263.40	510705	4464831	277.82
511911	4465185	272.68	511403	4464945	262.61	510701	4464831	276.70
511909	4465185	273.29	511401	4464945	262.04	510699	4464831	276.22
511907	4465185	274.35	511399	4464945	261.29	510697	4464831	275.78
511995	4465187	236.69	511397	4464945	260.55	510695	4464831	275.37
511993	4465187	236.81	511395	4464945	259.91	510693	4464831	274.77
511991	4465187	237.97	511393	4464945	259.32	510689	4464831	274.03
511989	4465187	238.81	511391	4464945	258.58	510687	4464831	272.77
511987	4465187	239.20	511389	4464945	257.81	510685	4464831	271.85
511985	4465187	239.74	511333	4464945	239.47	510683	4464831	271.79
511983	4465187	240.37	511331	4464945	238.92	510681	4464831	271.70
511979	4465187	242.14	511329	4464945	238.56	510679	4464831	271.27
511929	4465187	264.77	511327	4464945	238.33	510677	4464831	270.79
511927	4465187	265.38	511325	4464945	237.16	510675	4464831	270.26
511925	4465187	266.15	511323	4464945	237.36	510673	4464831	269.84
511923	4465187	266.91	511321	4464945	237.70	510671	4464831	269.22
511921	4465187	268.31	511319	4464945	237.20	510669	4464831	268.70
511919	4465187	269.03	511317	4464945	236.43	510667	4464831	268.47
511917	4465187	269.49	511315	4464945	235.34	510665	4464831	268.21
511915	4465187	270.00	511313	4464945	233.37	510663	4464831	267.57
511913	4465187	271.01	511311	4464945	231.47	510661	4464831	267.09
511911	4465187	272.03	511303	4464945	235.65	510659	4464831	266.63
511909	4465187	272.89	511301	4464945	237.88	510657	4464831	266.24
511907	4465187	273.68	511299	4464945	239.72	510655	4464831	265.72
511995	4465189	236.74	511297	4464945	240.57	510755	4464833	285.75
511993	4465189	237.08	511295	4464945	240.47	510753	4464833	286.55
511991	4465189	238.29	511293	4464945	240.27	510751	4464833	287.53
511989	4465189	239.15	511291	4464945	241.79	510749	4464833	287.85
511987	4465189	239.62	511289	4464945	242.49	510747	4464833	288.04
511985	4465189	240.01	511287	4464945	242.88	510745	4464833	288.15
511983	4465189	240.89	511285	4464945	243.39	510743	4464833	288.81
511981	4465189	241.49	511283	4464945	243.62	510741	4464833	289.33
511979	4465189	242.51	511281	4464945	244.21	510739	4464833	288.77
511927	4465189	265.65	511279	4464945	244.26	510737	4464833	288.09
511925	4465189	266.40	511277	4464945	244.11	510735	4464833	287.47
511923	4465189	266.42	511275	4464945	244.12	510733	4464833	286.81
511921	4465189	267.52	511411	4464947	265.98	510731	4464833	286.31
511919	4465189	268.50	511409	4464947	265.37	510729	4464833	286.11
511917	4465189	268.95	511407	4464947	264.70	510727	4464833	286.05
511915	4465189	269.74	511405	4464947	263.96	510725	4464833	285.89
511913	4465189	270.66	511403	4464947	263.23	510723	4464833	285.43
511911	4465189	271.16	511401	4464947	262.59	510721	4464833	284.02
511909	4465189	272.28	511399	4464947	261.97	510719	4464833	283.44

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
511907	4465189	273.04	511397	4464947	261.22	510717	4464833	283.51
511995	4465191	236.73	511395	4464947	260.57	510715	4464833	282.83
511993	4465191	237.07	511393	4464947	259.82	510713	4464833	282.07
511991	4465191	238.49	511391	4464947	259.09	510711	4464833	280.81
511989	4465191	239.23	511389	4464947	258.34	510709	4464833	280.40
511987	4465191	239.43	511387	4464947	257.79	510707	4464833	279.89
511985	4465191	239.99	511331	4464947	239.05	510705	4464833	278.62
511983	4465191	240.84	511327	4464947	237.90	510703	4464833	278.00
511981	4465191	241.76	511325	4464947	236.86	510701	4464833	277.54
511979	4465191	242.33	511323	4464947	236.95	510699	4464833	277.04
511929	4465191	265.38	511321	4464947	237.09	510697	4464833	276.71
511927	4465191	266.04	511319	4464947	236.63	510695	4464833	276.13
511925	4465191	266.45	511317	4464947	234.56	510693	4464833	275.41
511923	4465191	266.75	511315	4464947	233.83	510691	4464833	274.96
511921	4465191	266.82	511313	4464947	233.67	510689	4464833	274.45
511919	4465191	267.51	511311	4464947	232.17	510687	4464833	273.62
511917	4465191	268.24	511309	4464947	233.17	510685	4464833	273.03
511915	4465191	269.42	511307	4464947	234.85	510683	4464833	272.67
511913	4465191	269.89	511305	4464947	236.31	510681	4464833	272.74
511911	4465191	270.41	511299	4464947	240.77	510679	4464833	271.91
511909	4465191	271.33	511297	4464947	241.48	510677	4464833	271.36
511907	4465191	272.51	511291	4464947	243.19	510675	4464833	270.86
511993	4465193	237.23	511287	4464947	244.30	510673	4464833	270.52
511991	4465193	238.23	511285	4464947	244.12	510671	4464833	270.14
511989	4465193	238.66	511283	4464947	244.29	510669	4464833	269.52
511987	4465193	239.35	511411	4464949	266.04	510667	4464833	269.03
511985	4465193	239.97	511409	4464949	265.63	510665	4464833	269.19
511983	4465193	240.74	511407	4464949	265.02	510663	4464833	268.55
511981	4465193	241.37	511405	4464949	264.40	510661	4464833	267.74
511979	4465193	242.12	511403	4464949	263.73	510659	4464833	267.26
511929	4465193	265.29	511401	4464949	263.31	510657	4464833	266.92
511927	4465193	265.91	511399	4464949	262.60	510655	4464833	266.60
511925	4465193	266.47	511397	4464949	261.95	510755	4464835	286.02
511923	4465193	266.72	511395	4464949	261.20	510753	4464835	286.44
511921	4465193	266.72	511393	4464949	260.37	510751	4464835	287.18
511919	4465193	267.00	511391	4464949	259.70	510747	4464835	288.21
511917	4465193	267.86	511389	4464949	258.97	510745	4464835	288.39
511915	4465193	268.61	511387	4464949	258.29	510743	4464835	288.99
511913	4465193	269.35	511385	4464949	257.53	510739	4464835	290.13
511911	4465193	269.72	511331	4464949	238.53	510737	4464835	289.26
511909	4465193	270.29	511329	4464949	237.20	510735	4464835	288.65
511907	4465193	271.33	511327	4464949	236.68	510733	4464835	287.96
511991	4465195	238.17	511325	4464949	236.36	510731	4464835	286.84
511989	4465195	238.79	511323	4464949	236.42	510729	4464835	286.50
511987	4465195	239.43	511321	4464949	235.96	510727	4464835	286.27
511985	4465195	240.28	511319	4464949	235.20	510725	4464835	286.21
511983	4465195	240.91	511317	4464949	233.69	510723	4464835	285.76
511981	4465195	241.47	511315	4464949	233.87	510721	4464835	285.31
511979	4465195	242.27	511313	4464949	234.63	510719	4464835	284.45
511977	4465195	243.16	511311	4464949	234.36	510717	4464835	283.17
511929	4465195	264.27	511309	4464949	235.59	510715	4464835	282.73
511927	4465195	265.30	511307	4464949	236.74	510713	4464835	281.99
511925	4465195	265.86	511305	4464949	237.76	510711	4464835	281.39
511923	4465195	266.50	511303	4464949	239.21	510709	4464835	280.91
511921	4465195	266.44	511301	4464949	240.20	510707	4464835	280.45
511919	4465195	266.70	511299	4464949	241.56	510705	4464835	279.87
511917	4465195	267.48	511297	4464949	242.42	510703	4464835	279.08
511915	4465195	268.11	511295	4464949	242.75	510701	4464835	279.11
511913	4465195	268.79	511293	4464949	243.22	510697	4464835	277.24
511911	4465195	269.27	511285	4464949	245.02	510695	4464835	276.56
511909	4465195	269.22	511409	4464951	265.78	510693	4464835	276.05
511907	4465195	269.80	511407	4464951	265.29	510691	4464835	275.49
512177	4465197	238.33	511405	4464951	264.84	510689	4464835	275.19
511989	4465197	238.74	511403	4464951	264.17	510687	4464835	274.30
511987	4465197	239.43	511401	4464951	263.63	510685	4464835	273.50
511985	4465197	240.15	511399	4464951	263.09	510683	4464835	273.58
511981	4465197	241.28	511397	4464951	262.57	510681	4464835	273.57
511979	4465197	242.10	511395	4464951	261.83	510679	4464835	273.04
511977	4465197	243.01	511393	4464951	260.97	510677	4464835	272.41
511975	4465197	243.45	511391	4464951	260.26	510675	4464835	271.72
511929	4465197	263.13	511389	4464951	259.40	510673	4464835	271.42
511927	4465197	264.19	511387	4464951	258.67	510671	4464835	270.78
511925	4465197	265.06	511385	4464951	257.81	510669	4464835	270.38

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
511923	4465197	265.83	511383	4464951	256.91	510667	4464835	269.56
511921	4465197	265.63	511381	4464951	255.38	510665	4464835	269.54
511919	4465197	266.11	511333	4464951	238.90	510663	4464835	269.48
511917	4465197	266.99	511331	4464951	238.08	510661	4464835	268.70
511915	4465197	267.18	511329	4464951	236.84	510659	4464835	268.06
511913	4465197	267.54	511327	4464951	236.10	510657	4464835	268.28
511909	4465197	268.39	511325	4464951	235.58	510655	4464835	267.80
511907	4465197	268.76	511323	4464951	235.58	510753	4464837	287.11
512193	4465199	241.93	511321	4464951	234.53	510751	4464837	287.18
512187	4465199	240.87	511319	4464951	234.42	510749	4464837	287.93
512185	4465199	240.74	511317	4464951	234.36	510747	4464837	288.57
512183	4465199	240.25	511315	4464951	234.86	510745	4464837	288.59
512181	4465199	239.64	511313	4464951	235.75	510743	4464837	288.98
512179	4465199	239.29	511311	4464951	236.62	510741	4464837	289.82
512177	4465199	239.03	511309	4464951	237.41	510739	4464837	290.65
512175	4465199	238.95	511307	4464951	238.65	510737	4464837	290.55
512173	4465199	238.83	511305	4464951	238.98	510735	4464837	289.28
512171	4465199	238.71	511301	4464951	241.85	510733	4464837	288.21
512169	4465199	238.50	511299	4464951	242.54	510731	4464837	287.37
512167	4465199	238.42	511297	4464951	243.24	510729	4464837	287.10
512165	4465199	238.50	511407	4464953	265.56	510727	4464837	286.88
512163	4465199	238.60	511405	4464953	265.18	510725	4464837	286.68
512157	4465199	237.85	511403	4464953	264.64	510723	4464837	286.25
512155	4465199	237.71	511401	4464953	264.25	510721	4464837	285.61
511991	4465199	238.00	511399	4464953	263.64	510719	4464837	284.93
511989	4465199	238.45	511397	4464953	262.98	510717	4464837	284.13
511987	4465199	239.27	511395	4464953	262.56	510715	4464837	283.12
511985	4465199	239.87	511393	4464953	261.70	510713	4464837	282.40
511983	4465199	240.39	511391	4464953	260.96	510711	4464837	282.01
511981	4465199	241.25	511389	4464953	260.18	510709	4464837	281.52
511979	4465199	241.93	511387	4464953	259.52	510707	4464837	281.16
511977	4465199	242.58	511381	4464953	255.81	510701	4464837	279.31
511973	4465199	244.18	511379	4464953	254.73	510699	4464837	278.48
511929	4465199	261.80	511377	4464953	253.74	510697	4464837	277.69
511927	4465199	262.46	511333	4464953	238.86	510695	4464837	277.14
511925	4465199	263.75	511331	4464953	237.75	510693	4464837	276.64
511921	4465199	264.35	511329	4464953	237.35	510691	4464837	276.18
511919	4465199	264.91	511327	4464953	235.38	510689	4464837	275.67
511917	4465199	265.41	511325	4464953	234.77	510687	4464837	275.01
511911	4465199	266.28	511323	4464953	235.32	510685	4464837	274.61
511909	4465199	267.27	511321	4464953	235.63	510683	4464837	274.09
511907	4465199	268.12	511319	4464953	235.68	510681	4464837	274.10
511905	4465199	268.52	511317	4464953	235.47	510679	4464837	273.78
512199	4465201	243.07	511315	4464953	236.62	510677	4464837	273.27
512197	4465201	242.75	511313	4464953	237.92	510675	4464837	272.58
512195	4465201	242.68	511311	4464953	238.55	510673	4464837	272.17
512193	4465201	242.61	511307	4464953	239.85	510663	4464837	269.74
512191	4465201	242.25	511303	4464953	241.86	510661	4464837	269.55
512189	4465201	241.96	511301	4464953	242.82	510659	4464837	269.21
512187	4465201	241.77	511405	4464955	265.35	510657	4464837	269.12
512185	4465201	241.48	511403	4464955	265.05	510655	4464837	269.49
512183	4465201	241.11	511401	4464955	264.59	510755	4464839	286.50
512181	4465201	240.76	511399	4464955	264.12	510753	4464839	287.26
512179	4465201	240.59	511397	4464955	263.56	510751	4464839	287.24
512177	4465201	240.23	511395	4464955	263.06	510749	4464839	287.78
512175	4465201	240.08	511393	4464955	262.25	510747	4464839	288.68
512173	4465201	240.13	511391	4464955	261.49	510745	4464839	288.92
512171	4465201	239.93	511389	4464955	260.60	510743	4464839	288.92
512169	4465201	239.74	511387	4464955	259.63	510741	4464839	289.70
512167	4465201	239.50	511385	4464955	258.69	510739	4464839	291.22
512165	4465201	239.43	511383	4464955	257.88	510737	4464839	291.06
512163	4465201	239.59	511381	4464955	256.88	510735	4464839	289.56
512161	4465201	239.72	511379	4464955	255.07	510733	4464839	288.21
512159	4465201	239.57	511377	4464955	254.21	510731	4464839	287.81
512157	4465201	239.38	511333	4464955	239.06	510729	4464839	287.55
512155	4465201	238.90	511331	4464955	237.77	510727	4464839	287.38
512153	4465201	238.68	511329	4464955	236.84	510725	4464839	287.23
512151	4465201	238.46	511325	4464955	235.49	510723	4464839	286.96
512149	4465201	238.22	511323	4464955	236.60	510719	4464839	285.28
512147	4465201	237.87	511321	4464955	237.40	510717	4464839	284.87
512145	4465201	237.51	511319	4464955	237.25	510715	4464839	284.39
512141	4465201	236.92	511317	4464955	237.29	510713	4464839	283.70
511991	4465201	237.30	511315	4464955	238.60	510711	4464839	282.89

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
511989	4465201	238.39	511313	4464955	239.11	510709	4464839	282.24
511987	4465201	239.07	511309	4464955	240.73	510707	4464839	281.64
511985	4465201	240.11	511307	4464955	241.42	510705	4464839	281.59
511983	4465201	240.36	511305	4464955	242.31	510703	4464839	281.12
511981	4465201	240.55	511403	4464957	265.19	510701	4464839	280.03
511979	4465201	241.27	511401	4464957	264.80	510699	4464839	278.93
511977	4465201	241.81	511399	4464957	264.39	510697	4464839	278.28
511971	4465201	243.95	511397	4464957	263.84	510695	4464839	277.78
511929	4465201	260.79	511395	4464957	263.28	510693	4464839	277.22
511927	4465201	261.70	511393	4464957	262.60	510691	4464839	276.98
511925	4465201	262.59	511391	4464957	261.81	510689	4464839	276.62
511919	4465201	263.72	511389	4464957	260.92	510687	4464839	275.88
511917	4465201	263.92	511387	4464957	260.01	510685	4464839	275.49
511915	4465201	264.82	511385	4464957	259.00	510683	4464839	275.14
511913	4465201	265.74	511383	4464957	258.23	510681	4464839	274.64
511911	4465201	265.84	511381	4464957	257.35	510679	4464839	274.35
511909	4465201	266.36	511379	4464957	255.16	510657	4464839	269.53
511907	4465201	267.38	511377	4464957	254.18	510655	4464839	270.13
511905	4465201	267.75	511375	4464957	253.32	510755	4464841	286.63
512201	4465203	243.90	511335	4464957	240.01	510753	4464841	286.97
512199	4465203	243.75	511333	4464957	238.97	510751	4464841	287.12
512197	4465203	243.58	511331	4464957	237.86	510749	4464841	287.65
512195	4465203	243.30	511329	4464957	236.19	510747	4464841	288.71
512193	4465203	243.18	511325	4464957	236.47	510745	4464841	289.20
512191	4465203	243.02	511323	4464957	237.78	510743	4464841	289.29
512189	4465203	242.67	511321	4464957	238.08	510741	4464841	289.52
512187	4465203	242.44	511319	4464957	238.89	510739	4464841	290.82
512185	4465203	242.26	511317	4464957	239.29	510737	4464841	290.88
512183	4465203	242.00	511315	4464957	239.44	510735	4464841	289.58
512181	4465203	241.77	511313	4464957	240.21	510733	4464841	288.99
512179	4465203	241.73	511311	4464957	241.40	510731	4464841	288.28
512177	4465203	241.79	511309	4464957	242.06	510729	4464841	287.98
512175	4465203	241.33	511401	4464959	265.01	510727	4464841	287.84
512173	4465203	241.33	511399	4464959	264.64	510725	4464841	287.64
512171	4465203	241.26	511397	4464959	264.14	510723	4464841	287.53
512169	4465203	241.04	511395	4464959	263.59	510717	4464841	285.80
512167	4465203	240.77	511393	4464959	262.95	510715	4464841	285.07
512165	4465203	240.70	511391	4464959	262.16	510713	4464841	284.63
512163	4465203	240.82	511389	4464959	261.29	510711	4464841	284.13
512161	4465203	240.82	511387	4464959	260.39	510709	4464841	282.72
512159	4465203	240.76	511385	4464959	259.39	510707	4464841	282.38
512157	4465203	240.50	511383	4464959	258.48	510705	4464841	281.77
512155	4465203	239.94	511381	4464959	257.65	510703	4464841	281.34
512153	4465203	239.75	511379	4464959	256.04	510701	4464841	280.80
512151	4465203	239.33	511377	4464959	254.49	510699	4464841	280.30
512149	4465203	239.19	511375	4464959	253.61	510697	4464841	278.96
512147	4465203	238.79	511335	4464959	239.99	510695	4464841	278.29
512145	4465203	238.46	511333	4464959	238.61	510693	4464841	278.14
512143	4465203	238.10	511331	4464959	237.51	510691	4464841	277.57
512141	4465203	237.69	511329	4464959	236.43	510689	4464841	277.11
512139	4465203	237.18	511327	4464959	234.30	510687	4464841	276.46
512137	4465203	236.77	511325	4464959	236.54	510685	4464841	276.12
512135	4465203	236.39	511323	4464959	238.49	510683	4464841	275.59
512133	4465203	236.12	511321	4464959	239.32	510755	4464843	286.67
512131	4465203	236.13	511319	4464959	240.14	510753	4464843	286.89
511989	4465203	237.57	511317	4464959	240.40	510751	4464843	287.13
511987	4465203	238.62	511313	4464959	241.58	510749	4464843	287.76
511985	4465203	239.78	511311	4464959	242.55	510743	4464843	289.67
511979	4465203	240.77	511399	4464961	264.70	510741	4464843	289.63
511977	4465203	241.40	511397	4464961	264.15	510739	4464843	289.69
511975	4465203	241.89	511395	4464961	263.74	510737	4464843	289.77
511973	4465203	242.58	511393	4464961	263.04	510735	4464843	289.52
511971	4465203	243.67	511391	4464961	262.38	510733	4464843	288.97
511929	4465203	260.34	511389	4464961	261.56	510731	4464843	288.38
511927	4465203	260.99	511387	4464961	260.74	510729	4464843	288.33
511925	4465203	261.90	511385	4464961	259.63	510727	4464843	288.27
511923	4465203	262.03	511383	4464961	258.77	510725	4464843	287.92
511921	4465203	262.23	511381	4464961	257.94	510723	4464843	287.77
511919	4465203	262.85	511379	4464961	257.11	510721	4464843	287.68
511917	4465203	262.98	511377	4464961	254.86	510717	4464843	286.18
511915	4465203	264.28	511375	4464961	253.88	510715	4464843	285.59
511913	4465203	265.27	511335	4464961	239.96	510713	4464843	285.04
511911	4465203	265.79	511333	4464961	238.35	510711	4464843	284.63

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
511909	4465203	266.39	511331	4464961	237.82	510709	4464843	284.08
511907	4465203	266.91	511329	4464961	234.59	510707	4464843	283.31
511905	4465203	267.19	511327	4464961	234.37	510705	4464843	282.50
512205	4465205	245.27	511319	4464961	241.18	510703	4464843	281.95
512203	4465205	245.34	511317	4464961	242.11	510701	4464843	281.12
512201	4465205	245.19	511235	4464961	260.04	510699	4464843	280.79
512199	4465205	244.82	511399	4464963	264.55	510697	4464843	280.35
512197	4465205	244.49	511397	4464963	264.15	510695	4464843	279.57
512195	4465205	244.35	511395	4464963	263.84	510693	4464843	278.56
512193	4465205	244.03	511393	4464963	263.26	510691	4464843	278.19
512191	4465205	243.90	511391	4464963	262.53	510755	4464845	286.65
512189	4465205	243.62	511389	4464963	261.67	510753	4464845	286.94
512187	4465205	243.48	511387	4464963	260.84	510751	4464845	287.15
512185	4465205	243.40	511385	4464963	259.87	510749	4464845	287.79
512183	4465205	243.12	511383	4464963	258.92	510747	4464845	288.85
512181	4465205	243.11	511381	4464963	258.15	510745	4464845	289.29
512179	4465205	243.09	511379	4464963	257.42	510741	4464845	289.92
512177	4465205	242.94	511377	4464963	255.57	510739	4464845	289.86
512175	4465205	242.91	511375	4464963	254.12	510737	4464845	290.02
512173	4465205	242.86	511373	4464963	252.96	510735	4464845	290.03
512171	4465205	242.70	511335	4464963	240.26	510733	4464845	289.53
512169	4465205	242.55	511333	4464963	238.59	510731	4464845	288.92
512167	4465205	242.32	511331	4464963	237.75	510729	4464845	288.35
512165	4465205	242.34	511329	4464963	235.39	510727	4464845	288.42
512163	4465205	242.21	511241	4464963	260.42	510725	4464845	288.31
512161	4465205	242.12	511239	4464963	260.95	510723	4464845	287.90
512159	4465205	241.85	511237	4464963	261.18	510721	4464845	287.74
512157	4465205	241.47	511235	4464963	261.17	510719	4464845	287.13
512155	4465205	240.97	511233	4464963	261.86	510717	4464845	286.59
512153	4465205	240.55	511231	4464963	262.22	510715	4464845	285.97
512151	4465205	240.31	511397	4464965	264.18	510713	4464845	285.46
512149	4465205	239.72	511395	4464965	263.83	510711	4464845	284.97
512147	4465205	239.23	511393	4464965	263.32	510709	4464845	284.60
512145	4465205	238.89	511391	4464965	262.63	510707	4464845	284.30
512143	4465205	238.32	511389	4464965	261.86	510705	4464845	283.21
512141	4465205	238.07	511387	4464965	260.95	510703	4464845	282.48
512139	4465205	238.03	511385	4464965	259.91	510701	4464845	281.42
512135	4465205	237.90	511383	4464965	259.02	510699	4464845	280.97
512133	4465205	238.71	511381	4464965	258.34	510697	4464845	280.77
512131	4465205	238.80	511379	4464965	257.69	510695	4464845	280.46
512127	4465205	237.80	511377	4464965	256.40	510693	4464845	279.61
512125	4465205	237.69	511375	4464965	254.62	510755	4464847	286.66
511989	4465205	237.10	511373	4464965	253.34	510753	4464847	287.07
511987	4465205	238.19	511333	4464965	239.49	510751	4464847	287.47
511985	4465205	238.64	511331	4464965	238.42	510749	4464847	287.92
511983	4465205	239.45	511327	4464965	237.76	510747	4464847	288.39
511981	4465205	239.80	511325	4464965	239.97	510745	4464847	289.13
511979	4465205	240.11	511245	4464965	261.19	510743	4464847	289.92
511977	4465205	240.32	511243	4464965	261.52	510741	4464847	290.21
511973	4465205	241.84	511241	4464965	262.05	510739	4464847	290.14
511971	4465205	242.62	511239	4464965	262.18	510737	4464847	290.26
511929	4465205	260.04	511237	4464965	262.37	510735	4464847	290.31
511927	4465205	260.09	511235	4464965	262.72	510733	4464847	290.26
511925	4465205	260.08	511233	4464965	262.64	510731	4464847	289.77
511923	4465205	261.19	511231	4464965	262.59	510729	4464847	288.79
511921	4465205	262.00	511229	4464965	262.67	510727	4464847	288.56
511919	4465205	262.16	511227	4464965	262.80	510725	4464847	288.49
511917	4465205	262.58	511225	4464965	262.83	510723	4464847	288.23
511915	4465205	262.67	511223	4464965	263.14	510721	4464847	287.94
511913	4465205	263.92	511221	4464965	263.37	510719	4464847	287.60
511911	4465205	264.84	511219	4464965	263.45	510717	4464847	287.08
511909	4465205	265.15	511217	4464965	263.45	510715	4464847	286.45
511907	4465205	266.44	511215	4464965	263.73	510713	4464847	286.01
511905	4465205	266.66	511211	4464965	262.45	510711	4464847	285.46
512207	4465207	245.91	511209	4464965	262.22	510709	4464847	285.15
512205	4465207	245.98	511207	4464965	261.53	510707	4464847	284.63
512203	4465207	246.05	511395	4464967	263.79	510705	4464847	284.05
512201	4465207	246.04	511393	4464967	263.29	510703	4464847	283.72
512199	4465207	245.86	511391	4464967	262.66	510701	4464847	282.82
512197	4465207	245.71	511389	4464967	261.86	510755	4464849	286.33
512195	4465207	245.48	511387	4464967	260.94	510753	4464849	287.20
512193	4465207	245.33	511385	4464967	259.94	510751	4464849	287.43
512191	4465207	245.25	511383	4464967	259.11	510749	4464849	288.01

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
512189	4465207	245.09	511381	4464967	258.33	510747	4464849	288.58
512187	4465207	244.78	511379	4464967	257.57	510743	4464849	289.65
512185	4465207	244.39	511377	4464967	256.30	510741	4464849	290.07
512183	4465207	244.50	511375	4464967	254.89	510739	4464849	290.31
512181	4465207	244.52	511373	4464967	253.52	510737	4464849	290.43
512179	4465207	244.52	511371	4464967	252.56	510735	4464849	290.84
512177	4465207	244.44	511333	4464967	239.96	510733	4464849	291.02
512175	4465207	244.40	511331	4464967	239.02	510731	4464849	290.31
512173	4465207	244.21	511329	4464967	238.37	510729	4464849	289.58
512171	4465207	244.03	511327	4464967	237.82	510727	4464849	288.97
512169	4465207	243.75	511325	4464967	241.21	510725	4464849	288.78
512167	4465207	243.48	511323	4464967	242.58	510723	4464849	288.61
512165	4465207	243.10	511247	4464967	262.36	510721	4464849	288.35
512163	4465207	242.85	511245	4464967	262.85	510719	4464849	288.02
512161	4465207	242.60	511243	4464967	263.08	510717	4464849	287.62
512159	4465207	242.36	511241	4464967	263.35	510715	4464849	287.10
512157	4465207	242.12	511239	4464967	263.67	510713	4464849	286.56
512155	4465207	241.56	511237	4464967	264.41	510711	4464849	286.16
512153	4465207	241.09	511235	4464967	264.77	510709	4464849	285.71
512151	4465207	240.72	511233	4464967	264.73	510707	4464849	285.36
512149	4465207	240.19	511231	4464967	264.84	510703	4464849	284.17
512147	4465207	239.91	511229	4464967	264.81	510755	4464851	286.19
512145	4465207	239.74	511227	4464967	264.21	510753	4464851	287.19
512143	4465207	239.63	511225	4464967	264.27	510749	4464851	288.02
512141	4465207	239.54	511223	4464967	265.42	510747	4464851	288.60
512137	4465207	240.18	511221	4464967	265.60	510745	4464851	289.21
512133	4465207	239.94	511219	4464967	265.53	510743	4464851	289.62
512131	4465207	240.75	511217	4464967	264.95	510741	4464851	290.31
512127	4465207	238.44	511215	4464967	264.50	510739	4464851	290.72
511987	4465207	237.62	511211	4464967	263.25	510737	4464851	290.77
511985	4465207	238.16	511209	4464967	263.03	510735	4464851	290.86
511983	4465207	238.42	511207	4464967	262.46	510733	4464851	291.20
511979	4465207	238.77	511393	4464969	263.14	510731	4464851	291.02
511977	4465207	238.98	511391	4464969	262.62	510729	4464851	290.27
511975	4465207	240.02	511389	4464969	261.74	510727	4464851	289.34
511973	4465207	241.10	511387	4464969	260.83	510725	4464851	289.15
511971	4465207	241.70	511385	4464969	259.89	510723	4464851	288.95
511929	4465207	259.19	511383	4464969	259.11	510721	4464851	288.64
511927	4465207	259.34	511381	4464969	258.26	510719	4464851	288.37
511925	4465207	259.05	511379	4464969	257.37	510717	4464851	288.13
511923	4465207	259.56	511377	4464969	256.33	510715	4464851	287.60
511921	4465207	260.93	511375	4464969	255.09	510713	4464851	287.23
511919	4465207	261.61	511373	4464969	253.67	510755	4464853	286.27
511917	4465207	262.00	511371	4464969	252.73	510753	4464853	287.28
511915	4465207	262.16	511333	4464969	240.31	510751	4464853	287.54
511913	4465207	263.08	511331	4464969	239.08	510749	4464853	287.95
511911	4465207	264.07	511329	4464969	238.91	510747	4464853	288.57
511909	4465207	264.43	511327	4464969	238.47	510745	4464853	289.15
511907	4465207	265.30	511325	4464969	241.37	510743	4464853	289.82
512213	4465209	249.31	511323	4464969	242.87	510737	4464853	291.29
512211	4465209	247.39	511287	4464969	256.82	510735	4464853	291.03
512209	4465209	246.74	511285	4464969	257.16	510733	4464853	291.48
512207	4465209	246.33	511249	4464969	263.84	510731	4464853	291.65
512205	4465209	246.16	511247	4464969	263.65	510729	4464853	291.00
512203	4465209	246.09	511245	4464969	263.81	510727	4464853	289.88
512201	4465209	246.09	511243	4464969	264.23	510723	4464853	289.42
512199	4465209	246.05	511241	4464969	264.37	510721	4464853	289.08
512197	4465209	246.01	511239	4464969	264.71	510719	4464853	288.88
512195	4465209	245.95	511237	4464969	265.46	510717	4464853	288.64
512193	4465209	245.98	511235	4464969	266.20	510715	4464853	288.47
512191	4465209	245.87	511233	4464969	266.32	510713	4464853	288.12
512189	4465209	245.76	511231	4464969	266.56	510711	4464853	287.69
512187	4465209	245.66	511229	4464969	265.86	510755	4464855	286.79
512185	4465209	245.52	511227	4464969	266.25	510753	4464855	287.32
512183	4465209	245.39	511225	4464969	266.24	510751	4464855	287.51
512181	4465209	245.47	511223	4464969	266.20	510749	4464855	288.03
512179	4465209	245.13	511221	4464969	266.08	510747	4464855	288.72
512177	4465209	244.94	511219	4464969	266.46	510745	4464855	289.42
512175	4465209	244.74	511217	4464969	265.98	510743	4464855	289.88
512173	4465209	244.40	511215	4464969	265.65	510739	4464855	291.65
512171	4465209	244.17	511213	4464969	265.07	510735	4464855	291.32
512169	4465209	243.80	511199	4464969	259.64	510733	4464855	291.64
512167	4465209	243.50	511197	4464969	259.37	510731	4464855	292.13

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
512165	4465209	243.17	511393	4464971	263.11	510729	4464855	292.28
512163	4465209	243.05	511391	4464971	262.62	510725	4464855	290.67
512161	4465209	242.86	511389	4464971	261.62	510723	4464855	289.80
512159	4465209	242.61	511387	4464971	260.79	510721	4464855	289.64
512157	4465209	242.23	511385	4464971	259.94	510719	4464855	289.48
512155	4465209	241.71	511383	4464971	259.06	510717	4464855	289.50
512153	4465209	241.40	511381	4464971	257.99	510715	4464855	289.13
512151	4465209	241.04	511379	4464971	257.09	510755	4464857	286.58
512149	4465209	241.00	511377	4464971	256.08	510753	4464857	287.28
512147	4465209	241.12	511375	4464971	254.91	510751	4464857	287.50
512145	4465209	241.12	511373	4464971	253.78	510749	4464857	288.20
512143	4465209	240.99	511371	4464971	252.79	510747	4464857	288.66
512141	4465209	241.05	511333	4464971	240.22	510743	4464857	289.88
512139	4465209	241.84	511331	4464971	238.82	510739	4464857	291.52
512137	4465209	242.00	511329	4464971	239.55	510735	4464857	291.66
512135	4465209	242.24	511327	4464971	240.37	510733	4464857	291.72
512133	4465209	241.60	511325	4464971	242.19	510727	4464857	291.94
512131	4465209	241.70	511323	4464971	244.14	510723	4464857	290.48
512129	4465209	240.59	511289	4464971	257.72	510721	4464857	290.23
512127	4465209	240.11	511285	4464971	258.03	510755	4464859	286.46
512125	4465209	239.19	511283	4464971	258.68	510753	4464859	287.20
512123	4465209	238.93	511253	4464971	264.84	510751	4464859	287.49
512113	4465209	236.75	511251	4464971	264.82	510749	4464859	288.23
512111	4465209	236.43	511249	4464971	264.95	510745	4464859	289.63
512109	4465209	236.88	511247	4464971	265.09	510743	4464859	290.05
512105	4465209	233.86	511245	4464971	265.39	510739	4464859	291.41
511987	4465209	236.55	511243	4464971	265.86	510737	4464859	291.67
511985	4465209	237.17	511241	4464971	266.27	510735	4464859	291.91
511983	4465209	236.89	511239	4464971	266.64	510733	4464859	291.98
511979	4465209	237.74	511237	4464971	267.09	510729	4464859	292.55
511975	4465209	238.63	511235	4464971	267.69	510725	4464859	291.92
511973	4465209	240.02	511233	4464971	267.96	510755	4464861	286.54
511971	4465209	241.03	511231	4464971	268.66	510741	4464861	291.13
511929	4465209	257.36	511229	4464971	268.14	510739	4464861	291.40
511927	4465209	257.83	511227	4464971	267.80	510737	4464861	291.72
511925	4465209	258.91	511225	4464971	267.71	510733	4464861	292.26
511923	4465209	259.54	511223	4464971	267.69	510731	4464861	292.60
511921	4465209	260.40	511221	4464971	267.89	510729	4464861	292.97
511919	4465209	260.94	511219	4464971	267.91	510755	4464863	285.97
511917	4465209	261.40	511215	4464971	267.31	510749	4464863	288.73
511913	4465209	262.55	511213	4464971	266.66	510745	4464863	289.44
511911	4465209	263.71	511209	4464971	265.31	510743	4464863	290.33
511909	4465209	263.76	511203	4464971	262.17	510741	4464863	291.19
511905	4465209	264.58	511201	4464971	261.20	510733	4464863	292.52
512213	4465211	248.90	511199	4464971	260.43	510731	4464863	292.63
512211	4465211	248.57	511197	4464971	259.58	510753	4464865	286.61
512209	4465211	248.33	511391	4464973	262.64	510749	4464865	288.31
512207	4465211	248.15	511389	4464973	261.81	510747	4464865	288.80
512205	4465211	247.96	511387	4464973	261.14	510745	4464865	289.49
512203	4465211	247.56	511385	4464973	260.30	510743	4464865	290.26
512201	4465211	247.14	511383	4464973	259.41	510741	4464865	291.28
512199	4465211	246.76	511381	4464973	258.29	510753	4464867	286.80
512197	4465211	246.60	511379	4464973	257.13	510751	4464867	287.39
512195	4465211	246.11	511377	4464973	256.13	510749	4464867	287.98
512193	4465211	246.01	511375	4464973	254.71	510747	4464867	289.01
512191	4465211	245.92	511373	4464973	253.71	510745	4464867	289.77
512189	4465211	245.77	511371	4464973	252.76	510741	4464867	291.15
512187	4465211	245.70	511369	4464973	251.95	510753	4464869	286.63
512185	4465211	245.61	511335	4464973	240.64	510751	4464869	287.18
512183	4465211	245.46	511333	4464973	239.38	510749	4464869	288.23
512181	4465211	245.37	511331	4464973	238.68	510747	4464869	289.06
512179	4465211	245.30	511329	4464973	240.17	510741	4464869	290.45
512177	4465211	245.14	511327	4464973	241.30	510755	4464871	285.78
512175	4465211	244.85	511325	4464973	242.63	510753	4464871	286.37
512173	4465211	244.64	511289	4464973	258.70	510751	4464871	287.61
512171	4465211	244.34	511287	4464973	259.26	510749	4464871	288.28
512169	4465211	244.01	511285	4464973	259.53	510755	4464873	285.93
512167	4465211	243.75	511283	4464973	259.98	510753	4464873	286.61
512165	4465211	243.45	511257	4464973	265.60	510751	4464873	287.61
512163	4465211	243.58	511255	4464973	265.91	510755	4464875	286.55
512161	4465211	243.69	511253	4464973	266.34	510753	4464875	287.04
512159	4465211	243.60	511251	4464973	266.43	510653	4464747	240.87
512157	4465211	243.38	511249	4464973	266.37	510651	4464747	240.40

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
512155	4465211	243.01	511247	4464973	267.18	510653	4464749	241.32
512153	4465211	242.80	511245	4464973	267.60	510651	4464749	240.85
512151	4465211	242.64	511243	4464973	267.52	510649	4464749	240.41
512149	4465211	242.67	511241	4464973	268.08	510653	4464751	241.60
512147	4465211	242.94	511239	4464973	268.42	510651	4464751	241.33
512145	4465211	242.80	511237	4464973	268.76	510649	4464751	240.82
512143	4465211	242.61	511235	4464973	269.46	510647	4464751	240.41
512141	4465211	242.92	511233	4464973	269.78	510645	4464751	239.87
512139	4465211	243.33	511231	4464973	270.12	510643	4464751	239.24
512137	4465211	243.70	511229	4464973	270.26	510653	4464753	242.00
512135	4465211	243.27	511227	4464973	269.94	510651	4464753	241.70
512133	4465211	243.26	511225	4464973	269.46	510649	4464753	241.11
512131	4465211	242.48	511223	4464973	269.09	510647	4464753	240.68
512129	4465211	241.71	511221	4464973	268.95	510645	4464753	240.04
512127	4465211	241.78	511219	4464973	269.39	510643	4464753	239.29
512125	4465211	241.04	511217	4464973	269.25	510641	4464753	238.56
512121	4465211	239.80	511213	4464973	267.20	510639	4464753	238.04
512119	4465211	239.38	511209	4464973	265.85	510653	4464755	242.97
512115	4465211	238.52	511205	4464973	263.60	510651	4464755	241.92
512113	4465211	237.86	511203	4464973	262.58	510649	4464755	241.71
512111	4465211	237.48	511201	4464973	261.91	510647	4464755	241.27
512109	4465211	237.32	511199	4464973	261.08	510645	4464755	240.18
512107	4465211	236.65	511197	4464973	260.09	510643	4464755	239.77
512105	4465211	236.08	511389	4464975	262.34	510641	4464755	239.15
512103	4465211	235.85	511387	4464975	261.65	510639	4464755	238.55
512101	4465211	235.33	511385	4464975	260.75	510637	4464755	238.07
512099	4465211	235.05	511383	4464975	259.88	510635	4464755	237.90
511985	4465211	234.07	511381	4464975	258.45	510653	4464757	243.51
511983	4465211	234.79	511379	4464975	257.05	510651	4464757	242.85
511981	4465211	234.70	511377	4464975	255.84	510649	4464757	242.40
511979	4465211	235.34	511375	4464975	254.68	510647	4464757	241.85
511977	4465211	237.59	511373	4464975	253.52	510645	4464757	241.27
511975	4465211	238.06	511371	4464975	252.64	510643	4464757	241.12
511971	4465211	240.21	511369	4464975	251.95	510641	4464757	240.78
511929	4465211	256.48	511337	4464975	240.77	510639	4464757	240.39
511927	4465211	257.37	511335	4464975	239.91	510637	4464757	239.88
511925	4465211	258.78	511333	4464975	238.84	510635	4464757	239.23
511923	4465211	259.21	511331	4464975	239.15	510633	4464757	238.58
511921	4465211	260.22	511329	4464975	240.43	510653	4464759	243.86
511919	4465211	260.77	511327	4464975	241.81	510651	4464759	243.15
511917	4465211	260.92	511325	4464975	243.50	510649	4464759	242.63
511913	4465211	262.03	511285	4464975	261.08	510647	4464759	242.32
511911	4465211	262.86	511283	4464975	261.07	510645	4464759	241.51
511909	4465211	262.92	511257	4464975	267.10	510643	4464759	241.35
512217	4465213	251.72	511255	4464975	267.14	510641	4464759	241.06
512215	4465213	251.71	511253	4464975	267.72	510639	4464759	240.96
512213	4465213	251.63	511251	4464975	268.27	510637	4464759	240.61
512211	4465213	250.51	511249	4464975	268.41	510635	4464759	239.95
512209	4465213	249.30	511247	4464975	269.74	510633	4464759	239.34
512207	4465213	249.25	511243	4464975	269.63	510629	4464759	237.09
512205	4465213	249.19	511241	4464975	270.25	510627	4464759	236.88
512203	4465213	248.91	511239	4464975	270.44	510653	4464761	243.92
512201	4465213	248.64	511237	4464975	270.98	510651	4464761	243.39
512199	4465213	248.43	511235	4464975	270.98	510649	4464761	243.05
512197	4465213	248.14	511233	4464975	270.71	510647	4464761	242.52
512195	4465213	247.86	511231	4464975	270.61	510645	4464761	241.71
512193	4465213	247.47	511229	4464975	270.95	510643	4464761	241.51
512191	4465213	247.08	511225	4464975	270.67	510641	4464761	241.44
512189	4465213	246.72	511223	4464975	270.26	510639	4464761	241.24
512187	4465213	246.45	511221	4464975	270.13	510637	4464761	240.83
512185	4465213	246.40	511219	4464975	269.88	510635	4464761	240.47
512183	4465213	246.50	511217	4464975	269.59	510633	4464761	240.00
512181	4465213	246.46	511215	4464975	269.47	510629	4464761	238.28
512179	4465213	246.37	511213	4464975	267.96	510627	4464761	237.91
512177	4465213	246.22	511211	4464975	267.23	510625	4464761	237.13
512175	4465213	246.11	511205	4464975	264.98	510623	4464761	236.48
512173	4465213	245.89	511203	4464975	263.55	510653	4464763	243.87
512171	4465213	245.61	511201	4464975	262.45	510651	4464763	243.66
512169	4465213	245.39	511199	4464975	261.61	510649	4464763	243.42
512167	4465213	245.18	511197	4464975	260.92	510647	4464763	243.13
512165	4465213	244.67	511387	4464977	262.43	510645	4464763	242.38
512163	4465213	244.23	511385	4464977	261.23	510643	4464763	241.87
512161	4465213	243.87	511383	4464977	260.02	510641	4464763	241.61

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
512159	4465213	244.08	511381	4464977	258.71	510639	4464763	241.58
512157	4465213	244.17	511379	4464977	257.48	510637	4464763	241.35
512155	4465213	244.28	511377	4464977	256.10	510635	4464763	241.07
512153	4465213	244.28	511375	4464977	255.14	510631	4464763	239.92
512151	4465213	244.29	511373	4464977	253.38	510629	4464763	239.32
512149	4465213	244.35	511371	4464977	252.56	510627	4464763	238.56
512147	4465213	244.46	511369	4464977	252.03	510625	4464763	238.26
512145	4465213	244.28	511339	4464977	241.26	510623	4464763	237.72
512143	4465213	244.15	511337	4464977	240.17	510621	4464763	236.75
512141	4465213	244.60	511335	4464977	239.13	510619	4464763	235.91
512139	4465213	244.86	511333	4464977	239.71	510651	4464765	244.21
512137	4465213	244.61	511331	4464977	240.33	510649	4464765	243.73
512135	4465213	244.57	511329	4464977	241.62	510647	4464765	243.50
512133	4465213	244.51	511327	4464977	242.52	510645	4464765	242.79
512131	4465213	244.38	511285	4464977	262.28	510643	4464765	242.12
512129	4465213	243.03	511281	4464977	263.57	510641	4464765	241.97
512127	4465213	242.61	511261	4464977	267.64	510639	4464765	241.76
512125	4465213	241.82	511259	4464977	269.23	510637	4464765	241.81
512123	4465213	241.49	511257	4464977	270.01	510635	4464765	241.32
512121	4465213	241.15	511255	4464977	269.71	510631	4464765	240.36
512119	4465213	240.68	511253	4464977	269.41	510629	4464765	239.96
512117	4465213	240.03	511251	4464977	270.00	510627	4464765	239.55
512115	4465213	239.72	511249	4464977	270.72	510625	4464765	239.57
512113	4465213	239.24	511247	4464977	271.05	510623	4464765	238.67
512111	4465213	238.55	511245	4464977	271.19	510621	4464765	237.56
512109	4465213	238.34	511243	4464977	271.50	510619	4464765	236.68
512107	4465213	237.95	511241	4464977	271.76	510615	4464765	234.67
512105	4465213	237.72	511239	4464977	271.73	510647	4464767	243.61
512103	4465213	237.15	511237	4464977	272.13	510645	4464767	243.07
512101	4465213	236.77	511235	4464977	272.02	510643	4464767	242.63
512099	4465213	236.48	511233	4464977	271.49	510641	4464767	242.34
512097	4465213	236.35	511231	4464977	272.02	510639	4464767	242.50
512095	4465213	236.10	511223	4464977	271.12	510637	4464767	242.32
511985	4465213	227.18	511221	4464977	270.52	510631	4464767	241.28
511983	4465213	228.16	511217	4464977	270.48	510629	4464767	240.90
511981	4465213	231.39	511213	4464977	268.84	510627	4464767	240.39
511979	4465213	233.57	511209	4464977	268.26	510625	4464767	240.00
511977	4465213	236.60	511207	4464977	267.22	510623	4464767	239.18
511975	4465213	237.05	511203	4464977	264.63	510621	4464767	238.80
511973	4465213	238.22	511201	4464977	262.82	510619	4464767	237.27
511971	4465213	239.72	511387	4464979	262.73	510617	4464767	236.16
511969	4465213	240.39	511385	4464979	261.97	510615	4464767	235.33
511929	4465213	256.14	511383	4464979	260.47	510613	4464767	234.53
511927	4465213	256.61	511381	4464979	259.22	510643	4464769	243.28
511925	4465213	257.74	511379	4464979	258.03	510641	4464769	243.06
511923	4465213	258.38	511377	4464979	256.85	510639	4464769	243.04
511921	4465213	259.32	511375	4464979	255.70	510637	4464769	242.75
511919	4465213	260.15	511373	4464979	254.71	510635	4464769	242.99
511917	4465213	261.02	511371	4464979	252.90	510633	4464769	243.06
511915	4465213	261.26	511369	4464979	252.06	510631	4464769	242.63
511913	4465213	261.15	511367	4464979	251.37	510629	4464769	242.26
511911	4465213	261.81	511341	4464979	241.64	510627	4464769	241.27
511909	4465213	261.97	511339	4464979	240.80	510625	4464769	240.16
511907	4465213	262.71	511337	4464979	239.59	510623	4464769	240.03
511905	4465213	263.01	511335	4464979	239.86	510621	4464769	239.48
512217	4465215	251.81	511333	4464979	240.29	510617	4464769	236.41
512215	4465215	251.79	511331	4464979	241.53	510615	4464769	235.57
512213	4465215	251.79	511329	4464979	242.81	510613	4464769	234.79
512211	4465215	251.72	511281	4464979	265.28	510611	4464769	234.30
512209	4465215	251.72	511263	4464979	270.06	510609	4464769	232.39
512207	4465215	251.41	511261	4464979	270.63	510639	4464771	243.77
512205	4465215	250.71	511259	4464979	270.76	510637	4464771	243.47
512203	4465215	250.06	511257	4464979	270.74	510635	4464771	244.25
512201	4465215	249.75	511255	4464979	270.85	510633	4464771	244.21
512199	4465215	249.60	511253	4464979	270.80	510631	4464771	243.76
512197	4465215	249.33	511251	4464979	271.12	510629	4464771	243.39
512195	4465215	249.09	511249	4464979	271.36	510627	4464771	242.51
512193	4465215	248.71	511247	4464979	271.71	510625	4464771	241.69
512191	4465215	248.48	511245	4464979	272.14	510623	4464771	241.33
512189	4465215	248.14	511243	4464979	272.62	510621	4464771	240.79
512187	4465215	247.92	511241	4464979	273.13	510619	4464771	238.63
512185	4465215	247.53	511237	4464979	274.08	510617	4464771	237.19
512183	4465215	247.47	511235	4464979	274.01	510615	4464771	236.56

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
512181	4465215	247.24	511231	4464979	273.89	510613	4464771	235.41
512179	4465215	247.23	511223	4464979	272.85	510611	4464771	234.60
512177	4465215	247.16	511217	4464979	271.26	510609	4464771	233.08
512175	4465215	247.00	511215	4464979	270.32	510607	4464771	232.29
512173	4465215	246.76	511213	4464979	269.45	510605	4464771	231.74
512171	4465215	246.65	511211	4464979	268.78	510637	4464773	244.50
512169	4465215	246.35	511209	4464979	268.81	510635	4464773	244.81
512167	4465215	246.10	511207	4464979	268.17	510633	4464773	244.84
512165	4465215	245.72	511205	4464979	267.09	510631	4464773	244.70
512163	4465215	245.54	511203	4464979	266.14	510629	4464773	244.37
512161	4465215	245.06	511201	4464979	264.40	510627	4464773	243.32
512159	4465215	244.73	511199	4464979	263.63	510625	4464773	242.90
512157	4465215	244.45	511385	4464981	262.54	510623	4464773	242.59
512155	4465215	244.37	511383	4464981	260.95	510621	4464773	242.05
512153	4465215	244.44	511381	4464981	259.93	510619	4464773	240.99
512151	4465215	244.57	511379	4464981	258.89	510617	4464773	239.20
512149	4465215	244.69	511377	4464981	258.16	510615	4464773	237.27
512147	4465215	244.77	511375	4464981	256.95	510613	4464773	235.97
512145	4465215	244.80	511373	4464981	255.44	510611	4464773	235.07
512143	4465215	244.92	511371	4464981	254.21	510609	4464773	233.82
512141	4465215	244.99	511369	4464981	252.63	510607	4464773	232.91
512139	4465215	245.02	511367	4464981	251.38	510605	4464773	232.53
512137	4465215	245.01	511343	4464981	243.70	510603	4464773	231.70
512135	4465215	244.99	511341	4464981	241.49	510601	4464773	231.69
512133	4465215	245.02	511339	4464981	239.82	510633	4464775	244.80
512131	4465215	244.98	511337	4464981	239.56	510631	4464775	244.90
512129	4465215	244.68	511335	4464981	240.95	510629	4464775	244.88
512127	4465215	244.50	511333	4464981	241.53	510627	4464775	244.21
512125	4465215	243.59	511331	4464981	242.27	510625	4464775	243.29
512123	4465215	242.84	511311	4464981	256.00	510623	4464775	243.27
512121	4465215	243.17	511267	4464981	270.25	510621	4464775	242.56
512119	4465215	242.85	511265	4464981	270.63	510619	4464775	241.32
512117	4465215	241.79	511263	4464981	271.14	510617	4464775	240.46
512115	4465215	241.19	511261	4464981	271.53	510615	4464775	238.21
512113	4465215	240.49	511259	4464981	271.74	510613	4464775	236.65
512111	4465215	240.07	511257	4464981	271.77	510611	4464775	235.31
512109	4465215	239.75	511255	4464981	271.95	510609	4464775	235.04
512107	4465215	239.55	511253	4464981	271.95	510607	4464775	233.88
512105	4465215	239.16	511251	4464981	271.96	510605	4464775	233.34
512103	4465215	238.70	511249	4464981	272.31	510603	4464775	232.80
512101	4465215	238.37	511247	4464981	272.89	510601	4464775	232.61
512099	4465215	238.35	511245	4464981	273.09	510599	4464775	232.42
512097	4465215	238.08	511243	4464981	273.99	510629	4464777	244.99
512095	4465215	237.34	511241	4464981	275.41	510627	4464777	244.37
512093	4465215	237.04	511239	4464981	275.92	510625	4464777	243.82
512091	4465215	236.37	511237	4464981	276.05	510623	4464777	243.56
512089	4465215	235.46	511235	4464981	276.25	510621	4464777	242.85
512087	4465215	234.91	511233	4464981	276.37	510619	4464777	241.44
511987	4465215	227.46	511231	4464981	276.41	510617	4464777	240.61
511985	4465215	225.32	511225	4464981	274.04	510615	4464777	238.80
511983	4465215	225.91	511223	4464981	273.19	510613	4464777	236.81
511981	4465215	228.01	511221	4464981	272.96	510611	4464777	236.33
511979	4465215	230.59	511215	4464981	270.72	510609	4464777	236.08
511977	4465215	233.90	511209	4464981	269.16	510607	4464777	235.97
511969	4465215	239.55	511207	4464981	268.41	510605	4464777	234.90
511967	4465215	240.09	511205	4464981	267.26	510603	4464777	234.29
511929	4465215	255.49	511203	4464981	266.33	510601	4464777	233.29
511927	4465215	256.38	511201	4464981	265.02	510599	4464777	233.28
511925	4465215	257.11	511199	4464981	263.75	510597	4464777	233.22
511923	4465215	257.98	511383	4464983	261.99	510595	4464777	233.46
511921	4465215	258.51	511381	4464983	260.99	510627	4464779	244.66
511919	4465215	259.33	511379	4464983	260.22	510625	4464779	244.38
511913	4465215	260.56	511375	4464983	259.06	510623	4464779	243.36
511911	4465215	260.77	511373	4464983	256.92	510621	4464779	242.72
511909	4465215	261.53	511371	4464983	255.35	510619	4464779	241.59
511907	4465215	262.47	511369	4464983	253.87	510617	4464779	240.46
512219	4465217	255.77	511367	4464983	251.85	510615	4464779	238.82
512217	4465217	251.82	511357	4464983	247.46	510613	4464779	237.76
512215	4465217	251.84	511355	4464983	246.72	510611	4464779	237.19
512213	4465217	251.82	511353	4464983	246.08	510609	4464779	236.97
512211	4465217	251.83	511345	4464983	244.79	510607	4464779	236.41
512209	4465217	251.83	511343	4464983	243.94	510605	4464779	235.95
512207	4465217	251.79	511341	4464983	241.01	510603	4464779	235.09

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
512205	4465217	251.76	511339	4464983	240.30	510601	4464779	234.48
512203	4465217	251.74	511337	4464983	240.65	510599	4464779	234.05
512201	4465217	251.77	511335	4464983	241.04	510597	4464779	234.19
512199	4465217	250.99	511333	4464983	242.01	510595	4464779	234.31
512197	4465217	250.19	511331	4464983	243.09	510593	4464779	234.13
512195	4465217	249.95	511315	4464983	255.73	510591	4464779	234.75
512193	4465217	249.77	511313	4464983	256.56	510623	4464781	242.83
512191	4465217	249.50	511283	4464983	267.62	510621	4464781	241.92
512189	4465217	249.30	511281	4464983	268.06	510619	4464781	241.10
512187	4465217	248.95	511279	4464983	268.28	510617	4464781	239.92
512185	4465217	248.77	511269	4464983	271.34	510615	4464781	238.78
512183	4465217	248.54	511267	4464983	271.59	510613	4464781	237.91
512181	4465217	248.25	511265	4464983	271.95	510611	4464781	237.63
512179	4465217	248.09	511263	4464983	272.48	510609	4464781	237.44
512177	4465217	247.89	511261	4464983	272.67	510607	4464781	236.98
512175	4465217	247.89	511259	4464983	273.11	510605	4464781	236.76
512173	4465217	247.69	511257	4464983	273.02	510603	4464781	236.49
512171	4465217	247.43	511255	4464983	273.12	510601	4464781	235.68
512169	4465217	247.14	511253	4464983	273.16	510599	4464781	235.28
512167	4465217	246.87	511251	4464983	273.54	510597	4464781	234.82
512165	4465217	246.48	511249	4464983	273.85	510595	4464781	234.96
512163	4465217	246.30	511247	4464983	274.10	510593	4464781	234.96
512161	4465217	246.14	511245	4464983	274.78	510591	4464781	235.02
512159	4465217	245.84	511243	4464983	275.90	510589	4464781	234.94
512157	4465217	245.66	511241	4464983	276.35	510587	4464781	234.83
512155	4465217	245.57	511239	4464983	276.74	510621	4464783	241.84
512153	4465217	245.30	511237	4464983	276.80	510619	4464783	240.99
512151	4465217	245.23	511235	4464983	277.43	510617	4464783	239.61
512149	4465217	245.23	511233	4464983	277.07	510615	4464783	238.50
512147	4465217	245.27	511211	4464983	269.96	510613	4464783	238.29
512145	4465217	245.32	511209	4464983	269.17	510611	4464783	238.27
512143	4465217	245.23	511207	4464983	268.33	510609	4464783	238.01
512141	4465217	245.24	511205	4464983	267.40	510607	4464783	237.28
512139	4465217	245.24	511203	4464983	266.37	510601	4464783	236.70
512137	4465217	245.22	511201	4464983	265.61	510599	4464783	236.24
512135	4465217	245.12	511199	4464983	264.44	510597	4464783	235.95
512133	4465217	245.07	511197	4464983	262.92	510595	4464783	235.76
512131	4465217	245.07	511383	4464985	262.58	510593	4464783	236.06
512129	4465217	245.10	511381	4464985	262.60	510591	4464783	236.07
512127	4465217	245.08	511379	4464985	261.80	510589	4464783	235.79
512125	4465217	244.68	511377	4464985	260.64	510587	4464783	235.83
512123	4465217	244.24	511375	4464985	259.60	510585	4464783	235.40
512121	4465217	244.32	511373	4464985	257.14	510615	4464785	239.89
512119	4465217	243.72	511371	4464985	255.11	510613	4464785	239.11
512117	4465217	243.12	511367	4464985	252.33	510611	4464785	238.79
512115	4465217	242.40	511365	4464985	251.13	510609	4464785	238.42
512113	4465217	241.71	511363	4464985	249.79	510607	4464785	238.20
512111	4465217	241.31	511361	4464985	248.94	510605	4464785	238.75
512109	4465217	241.33	511359	4464985	248.16	510599	4464785	237.41
512107	4465217	241.18	511357	4464985	247.50	510597	4464785	237.19
512105	4465217	240.69	511355	4464985	246.82	510595	4464785	236.77
512103	4465217	240.24	511353	4464985	246.19	510593	4464785	236.89
512101	4465217	239.48	511345	4464985	244.53	510591	4464785	237.08
512097	4465217	238.92	511343	4464985	243.75	510589	4464785	236.91
512095	4465217	238.34	511341	4464985	240.25	510587	4464785	236.64
512093	4465217	238.17	511339	4464985	242.14	510585	4464785	235.76
512091	4465217	237.60	511337	4464985	242.06	510583	4464785	235.08
512089	4465217	236.77	511335	4464985	242.80	510581	4464785	234.28
512087	4465217	236.30	511333	4464985	243.93	510615	4464787	241.24
512085	4465217	235.79	511323	4464985	250.38	510613	4464787	240.51
512083	4465217	235.60	511319	4464985	252.21	510611	4464787	240.04
511987	4465217	225.28	511315	4464985	256.52	510609	4464787	239.37
511985	4465217	226.47	511307	4464985	259.02	510607	4464787	239.24
511983	4465217	225.51	511289	4464985	267.18	510605	4464787	239.40
511981	4465217	225.51	511287	4464985	267.33	510603	4464787	239.28
511979	4465217	228.25	511285	4464985	267.92	510601	4464787	239.01
511977	4465217	232.37	511283	4464985	268.72	510599	4464787	238.21
511975	4465217	233.53	511281	4464985	269.36	510597	4464787	237.91
511969	4465217	238.91	511279	4464985	269.81	510595	4464787	237.88
511967	4465217	239.50	511277	4464985	270.79	510593	4464787	237.51
511965	4465217	239.96	511275	4464985	271.10	510591	4464787	237.28
511929	4465217	254.54	511273	4464985	271.46	510589	4464787	237.25
511927	4465217	256.12	511271	4464985	272.00	510587	4464787	237.06

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
511925	4465217	256.87	511269	4464985	272.42	510585	4464787	236.20
511923	4465217	257.36	511267	4464985	272.87	510583	4464787	235.49
511921	4465217	257.83	511265	4464985	273.48	510581	4464787	234.90
511919	4465217	258.21	511263	4464985	274.24	510579	4464787	234.39
511917	4465217	258.31	511261	4464985	274.66	510577	4464787	233.87
511915	4465217	258.76	511259	4464985	275.43	510613	4464789	241.57
511913	4465217	259.16	511253	4464985	276.22	510611	4464789	241.33
511911	4465217	259.79	511251	4464985	276.30	510609	4464789	240.71
511909	4465217	260.84	511249	4464985	276.40	510607	4464789	240.09
511907	4465217	261.73	511247	4464985	276.58	510605	4464789	239.71
511905	4465217	261.74	511245	4464985	276.67	510603	4464789	239.74
512219	4465219	252.49	511243	4464985	276.87	510601	4464789	239.31
512217	4465219	252.01	511241	4464985	277.25	510599	4464789	238.77
512215	4465219	251.84	511239	4464985	277.62	510597	4464789	238.39
512213	4465219	251.82	511237	4464985	278.25	510595	4464789	238.55
512211	4465219	251.84	511235	4464985	278.09	510593	4464789	238.12
512209	4465219	251.86	511213	4464985	271.82	510591	4464789	237.50
512207	4465219	251.86	511211	4464985	270.94	510589	4464789	237.67
512205	4465219	251.85	511209	4464985	269.53	510587	4464789	237.61
512203	4465219	251.85	511207	4464985	268.51	510585	4464789	236.58
512201	4465219	251.83	511205	4464985	267.54	510583	4464789	236.16
512199	4465219	251.80	511203	4464985	266.54	510581	4464789	235.54
512197	4465219	251.74	511201	4464985	265.77	510579	4464789	234.79
512195	4465219	251.75	511199	4464985	264.93	510577	4464789	234.27
512193	4465219	251.73	511197	4464985	263.42	510575	4464789	233.69
512191	4465219	251.83	511381	4464987	263.15	510573	4464789	233.30
512189	4465219	250.08	511379	4464987	262.48	510611	4464791	242.24
512187	4465219	250.00	511377	4464987	261.03	510609	4464791	241.81
512185	4465219	249.82	511375	4464987	259.61	510607	4464791	241.25
512183	4465219	249.75	511373	4464987	258.18	510605	4464791	240.50
512181	4465219	249.26	511371	4464987	256.07	510603	4464791	240.22
512179	4465219	249.04	511369	4464987	254.40	510601	4464791	239.69
512177	4465219	248.85	511367	4464987	253.47	510599	4464791	239.30
512175	4465219	248.72	511365	4464987	251.85	510597	4464791	239.04
512173	4465219	248.54	511363	4464987	250.40	510595	4464791	238.75
512171	4465219	248.33	511361	4464987	249.22	510593	4464791	238.48
512169	4465219	247.99	511359	4464987	248.24	510591	4464791	238.33
512167	4465219	247.87	511357	4464987	247.59	510589	4464791	238.24
512165	4465219	247.48	511355	4464987	246.93	510587	4464791	238.15
512163	4465219	247.39	511353	4464987	246.39	510585	4464791	237.01
512161	4465219	247.23	511351	4464987	245.70	510583	4464791	236.55
512159	4465219	247.04	511345	4464987	244.71	510581	4464791	236.04
512157	4465219	246.75	511343	4464987	243.63	510579	4464791	235.33
512155	4465219	246.66	511341	4464987	242.12	510577	4464791	234.97
512153	4465219	246.57	511339	4464987	243.29	510575	4464791	234.38
512151	4465219	246.52	511337	4464987	243.48	510573	4464791	234.11
512149	4465219	246.54	511335	4464987	244.13	510571	4464791	233.80
512147	4465219	246.55	511333	4464987	244.49	510569	4464791	233.16
512145	4465219	246.57	511319	4464987	253.82	510609	4464793	242.13
512143	4465219	246.62	511317	4464987	256.51	510607	4464793	241.50
512141	4465219	246.61	511315	4464987	257.43	510605	4464793	241.08
512139	4465219	246.53	511313	4464987	258.02	510603	4464793	240.74
512137	4465219	246.50	511305	4464987	260.99	510601	4464793	240.50
512135	4465219	246.41	511291	4464987	266.80	510599	4464793	240.06
512133	4465219	246.17	511289	4464987	267.98	510597	4464793	239.39
512131	4465219	245.78	511287	4464987	268.45	510595	4464793	238.91
512129	4465219	245.28	511285	4464987	269.10	510593	4464793	238.78
512127	4465219	245.05	511283	4464987	269.92	510591	4464793	238.47
512125	4465219	244.98	511281	4464987	270.54	510589	4464793	238.70
512123	4465219	244.80	511279	4464987	271.16	510587	4464793	238.59
512121	4465219	244.68	511277	4464987	271.91	510585	4464793	237.65
512119	4465219	244.26	511275	4464987	272.24	510583	4464793	237.27
512117	4465219	243.88	511273	4464987	272.72	510581	4464793	236.60
512115	4465219	243.61	511271	4464987	273.21	510579	4464793	236.15
512113	4465219	243.28	511269	4464987	273.77	510577	4464793	235.60
512111	4465219	242.83	511267	4464987	274.33	510575	4464793	234.82
512109	4465219	242.71	511265	4464987	275.32	510573	4464793	234.62
512107	4465219	242.58	511263	4464987	276.09	510571	4464793	234.58
512105	4465219	241.92	511261	4464987	276.20	510569	4464793	233.98
512103	4465219	241.32	511257	4464987	277.77	510567	4464793	233.40
512101	4465219	240.81	511255	4464987	277.48	510609	4464795	242.25
512099	4465219	240.46	511253	4464987	277.29	510607	4464795	241.92
512097	4465219	240.00	511251	4464987	277.32	510605	4464795	241.43

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
512095	4465219	239.59	511249	4464987	277.44	510603	4464795	241.09
512093	4465219	239.28	511247	4464987	277.57	510601	4464795	240.74
512091	4465219	238.96	511245	4464987	278.07	510599	4464795	240.31
512089	4465219	238.36	511243	4464987	278.15	510597	4464795	239.94
512087	4465219	237.77	511241	4464987	278.54	510595	4464795	239.91
512085	4465219	237.34	511239	4464987	278.55	510593	4464795	239.80
512083	4465219	237.22	511237	4464987	278.34	510591	4464795	239.42
512081	4465219	236.74	511207	4464987	268.88	510589	4464795	238.90
512079	4465219	236.32	511205	4464987	267.87	510587	4464795	238.81
512077	4465219	236.93	511203	4464987	266.91	510585	4464795	238.18
511985	4465219	229.55	511201	4464987	265.95	510583	4464795	237.72
511983	4465219	229.36	511199	4464987	265.31	510581	4464795	237.17
511981	4465219	228.13	511197	4464987	264.62	510579	4464795	236.65
511979	4465219	228.44	511379	4464989	263.98	510577	4464795	236.08
511977	4465219	230.75	511377	4464989	261.94	510575	4464795	235.49
511975	4465219	233.00	511375	4464989	260.50	510573	4464795	235.20
511973	4465219	235.29	511373	4464989	258.77	510571	4464795	234.93
511969	4465219	238.63	511371	4464989	257.00	510569	4464795	234.60
511967	4465219	238.81	511369	4464989	255.93	510567	4464795	234.18
511965	4465219	239.01	511367	4464989	253.93	510565	4464795	233.83
511963	4465219	239.86	511365	4464989	252.79	510563	4464795	233.78
511929	4465219	254.18	511363	4464989	250.97	510611	4464797	243.27
511927	4465219	255.56	511361	4464989	250.03	510609	4464797	243.20
511925	4465219	256.24	511359	4464989	248.99	510607	4464797	243.02
511923	4465219	256.47	511357	4464989	247.89	510605	4464797	242.60
511921	4465219	256.95	511355	4464989	247.11	510603	4464797	242.14
511919	4465219	256.89	511353	4464989	246.55	510601	4464797	241.62
511917	4465219	257.14	511351	4464989	245.93	510599	4464797	241.21
511915	4465219	257.75	511343	4464989	243.46	510597	4464797	240.88
511913	4465219	258.32	511341	4464989	243.33	510595	4464797	240.77
511911	4465219	259.09	511339	4464989	243.84	510593	4464797	240.41
511909	4465219	259.84	511337	4464989	244.31	510591	4464797	239.98
511907	4465219	260.27	511335	4464989	244.54	510589	4464797	239.70
512221	4465221	253.72	511333	4464989	244.64	510587	4464797	239.15
512219	4465221	253.34	511331	4464989	245.51	510585	4464797	238.28
512217	4465221	252.95	511329	4464989	246.48	510583	4464797	237.91
512215	4465221	252.68	511319	4464989	254.94	510581	4464797	237.28
512213	4465221	252.30	511317	4464989	257.00	510579	4464797	236.91
512211	4465221	251.93	511315	4464989	258.18	510577	4464797	236.58
512209	4465221	251.89	511313	4464989	258.75	510575	4464797	236.42
512207	4465221	251.90	511311	4464989	259.70	510573	4464797	236.20
512205	4465221	251.87	511309	4464989	260.73	510571	4464797	235.90
512203	4465221	251.87	511305	4464989	261.99	510569	4464797	235.74
512201	4465221	251.89	511303	4464989	262.79	510567	4464797	235.06
512199	4465221	251.86	511301	4464989	263.09	510565	4464797	234.52
512197	4465221	251.81	511291	4464989	267.67	510563	4464797	234.21
512195	4465221	251.77	511289	4464989	268.73	510561	4464797	234.45
512193	4465221	251.79	511287	4464989	269.61	510613	4464799	244.29
512191	4465221	251.74	511285	4464989	270.23	510611	4464799	244.01
512189	4465221	251.70	511283	4464989	270.95	510609	4464799	243.81
512187	4465221	251.73	511281	4464989	271.57	510607	4464799	243.61
512185	4465221	251.55	511279	4464989	272.09	510605	4464799	243.35
512183	4465221	250.71	511277	4464989	272.83	510603	4464799	243.08
512181	4465221	250.20	511275	4464989	273.51	510601	4464799	242.50
512179	4465221	249.75	511273	4464989	274.23	510599	4464799	241.86
512177	4465221	249.70	511271	4464989	274.63	510597	4464799	241.72
512175	4465221	249.51	511269	4464989	275.21	510595	4464799	241.63
512173	4465221	249.33	511267	4464989	276.82	510593	4464799	241.23
512171	4465221	249.12	511263	4464989	278.13	510591	4464799	240.73
512169	4465221	248.89	511261	4464989	278.32	510589	4464799	240.16
512167	4465221	248.68	511259	4464989	278.52	510587	4464799	239.66
512165	4465221	248.42	511257	4464989	278.66	510585	4464799	239.27
512163	4465221	248.19	511255	4464989	278.74	510583	4464799	238.80
512161	4465221	248.06	511253	4464989	278.76	510581	4464799	238.35
512159	4465221	247.96	511249	4464989	278.89	510579	4464799	237.77
512157	4465221	247.84	511247	4464989	279.02	510577	4464799	237.89
512155	4465221	247.77	511245	4464989	279.12	510575	4464799	237.58
512153	4465221	247.71	511243	4464989	279.23	510573	4464799	237.15
512151	4465221	247.56	511241	4464989	279.45	510571	4464799	236.74
512149	4465221	247.53	511207	4464989	269.45	510569	4464799	236.38
512147	4465221	247.48	511205	4464989	268.47	510567	4464799	235.76
512145	4465221	247.53	511203	4464989	267.28	510565	4464799	235.44
512143	4465221	247.53	511201	4464989	266.44	510563	4464799	235.01

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
512141	4465221	247.58	511199	4464989	265.49	510561	4464799	235.17
512139	4465221	247.52	511197	4464989	264.81	510559	4464799	235.61
512137	4465221	247.53	511377	4464991	263.61	510617	4464801	246.84
512135	4465221	247.46	511375	4464991	262.01	510615	4464801	246.17
512133	4465221	247.25	511373	4464991	260.55	510613	4464801	245.20
512131	4465221	246.93	511371	4464991	258.61	510611	4464801	245.21
512129	4465221	246.49	511369	4464991	257.75	510609	4464801	244.72
512127	4465221	245.93	511367	4464991	254.61	510607	4464801	244.21
512125	4465221	245.39	511365	4464991	253.86	510605	4464801	243.61
512123	4465221	244.91	511363	4464991	252.50	510603	4464801	243.62
512121	4465221	244.54	511361	4464991	250.95	510601	4464801	242.73
512119	4465221	244.17	511359	4464991	249.61	510599	4464801	242.44
512117	4465221	243.84	511357	4464991	248.56	510597	4464801	242.29
512115	4465221	243.59	511355	4464991	247.39	510595	4464801	242.15
512113	4465221	243.37	511353	4464991	246.68	510593	4464801	241.84
512111	4465221	243.23	511351	4464991	246.03	510591	4464801	241.48
512109	4465221	242.99	511343	4464991	243.46	510589	4464801	240.98
512107	4465221	242.80	511341	4464991	243.49	510587	4464801	240.65
512105	4465221	242.72	511339	4464991	244.00	510585	4464801	240.12
512103	4465221	242.37	511337	4464991	244.26	510583	4464801	239.62
512101	4465221	242.16	511335	4464991	244.43	510581	4464801	239.12
512099	4465221	241.58	511333	4464991	245.87	510579	4464801	238.60
512097	4465221	241.08	511331	4464991	248.22	510577	4464801	238.70
512095	4465221	240.55	511329	4464991	249.54	510575	4464801	238.45
512093	4465221	240.29	511327	4464991	249.83	510573	4464801	238.04
512091	4465221	239.85	511323	4464991	252.26	510571	4464801	237.59
512089	4465221	239.30	511319	4464991	257.77	510569	4464801	237.02
512087	4465221	238.91	511317	4464991	258.36	510567	4464801	236.48
512085	4465221	238.55	511315	4464991	258.90	510565	4464801	236.30
512083	4465221	238.22	511313	4464991	259.50	510563	4464801	235.99
512081	4465221	237.78	511307	4464991	262.30	510561	4464801	235.94
512079	4465221	237.31	511305	4464991	263.15	510559	4464801	235.98
512077	4465221	237.77	511301	4464991	264.48	510617	4464803	248.02
512075	4465221	237.58	511299	4464991	265.60	510615	4464803	246.53
512073	4465221	237.08	511295	4464991	266.96	510613	4464803	245.93
512071	4465221	236.48	511293	4464991	267.79	510611	4464803	245.69
512069	4465221	236.47	511291	4464991	268.62	510609	4464803	245.47
512067	4465221	236.10	511289	4464991	269.90	510607	4464803	244.94
511987	4465221	230.29	511287	4464991	270.80	510605	4464803	244.16
511985	4465221	231.56	511283	4464991	272.11	510603	4464803	243.84
511983	4465221	232.24	511281	4464991	275.44	510601	4464803	243.26
511979	4465221	230.06	511279	4464991	275.63	510599	4464803	243.03
511977	4465221	231.27	511277	4464991	274.22	510597	4464803	242.84
511975	4465221	232.62	511271	4464991	276.58	510595	4464803	242.69
511973	4465221	234.61	511269	4464991	277.34	510593	4464803	242.48
511971	4465221	236.44	511267	4464991	278.59	510591	4464803	242.26
511969	4465221	237.93	511265	4464991	278.89	510589	4464803	242.04
511967	4465221	238.15	511263	4464991	278.97	510587	4464803	241.62
511963	4465221	239.00	511261	4464991	279.33	510585	4464803	240.95
511927	4465221	254.65	511259	4464991	279.72	510583	4464803	240.47
511925	4465221	255.27	511257	4464991	279.84	510581	4464803	239.95
511923	4465221	255.13	511255	4464991	279.92	510579	4464803	239.80
511921	4465221	255.45	511253	4464991	280.07	510577	4464803	239.79
511919	4465221	255.83	511251	4464991	279.98	510575	4464803	239.36
511917	4465221	256.37	511249	4464991	280.10	510573	4464803	238.76
511915	4465221	257.17	511247	4464991	280.62	510571	4464803	238.48
511913	4465221	257.74	511245	4464991	280.23	510569	4464803	238.24
511911	4465221	258.53	511243	4464991	280.58	510567	4464803	237.61
511909	4465221	258.89	511241	4464991	280.38	510565	4464803	237.21
512221	4465223	254.92	511205	4464991	268.75	510563	4464803	236.70
512219	4465223	254.54	511203	4464991	267.86	510561	4464803	236.62
512217	4465223	254.03	511201	4464991	267.05	510559	4464803	236.71
512215	4465223	253.65	511199	4464991	266.07	510557	4464803	236.92
512213	4465223	253.20	511197	4464991	265.26	510615	4464805	248.07
512211	4465223	252.73	511377	4464993	263.98	510613	4464805	247.63
512209	4465223	252.20	511375	4464993	263.17	510611	4464805	246.96
512207	4465223	252.09	511373	4464993	261.96	510609	4464805	246.12
512205	4465223	251.94	511371	4464993	260.56	510607	4464805	245.87
512203	4465223	251.86	511369	4464993	258.52	510605	4464805	245.01
512201	4465223	251.86	511367	4464993	257.00	510603	4464805	244.35
512199	4465223	251.84	511365	4464993	255.38	510601	4464805	243.71
512197	4465223	251.83	511363	4464993	254.34	510599	4464805	243.53
512195	4465223	251.83	511361	4464993	252.76	510597	4464805	243.18

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
512193	4465223	251.81	511359	4464993	250.40	510595	4464805	243.11
512191	4465223	251.80	511357	4464993	248.99	510593	4464805	242.98
512189	4465223	251.75	511355	4464993	248.21	510591	4464805	242.94
512187	4465223	251.76	511353	4464993	247.02	510589	4464805	242.85
512185	4465223	251.73	511351	4464993	246.17	510587	4464805	242.38
512183	4465223	251.75	511349	4464993	244.94	510585	4464805	241.81
512181	4465223	251.75	511341	4464993	243.34	510583	4464805	241.32
512179	4465223	251.71	511339	4464993	243.71	510581	4464805	240.96
512177	4465223	251.66	511337	4464993	244.06	510579	4464805	240.55
512175	4465223	251.26	511335	4464993	244.55	510575	4464805	240.14
512173	4465223	250.31	511333	4464993	246.24	510573	4464805	239.87
512171	4465223	249.80	511327	4464993	250.76	510571	4464805	239.35
512169	4465223	249.59	511323	4464993	256.20	510569	4464805	238.95
512167	4465223	249.41	511321	4464993	257.65	510567	4464805	238.23
512165	4465223	249.11	511317	4464993	259.25	510565	4464805	237.93
512163	4465223	248.93	511315	4464993	259.52	510563	4464805	237.39
512161	4465223	248.68	511313	4464993	260.39	510561	4464805	237.29
512159	4465223	248.78	511307	4464993	263.03	510559	4464805	237.38
512157	4465223	248.79	511305	4464993	263.55	510557	4464805	237.65
512155	4465223	248.78	511301	4464993	265.63	510555	4464805	237.25
512153	4465223	248.74	511299	4464993	266.18	510613	4464807	248.54
512151	4465223	248.59	511297	4464993	266.87	510611	4464807	248.20
512149	4465223	248.52	511295	4464993	267.77	510609	4464807	247.58
512147	4465223	248.48	511293	4464993	268.75	510607	4464807	247.26
512145	4465223	248.40	511291	4464993	269.41	510605	4464807	246.39
512143	4465223	248.36	511289	4464993	270.44	510603	4464807	245.49
512141	4465223	248.28	511287	4464993	271.48	510601	4464807	244.50
512139	4465223	248.25	511285	4464993	272.88	510599	4464807	244.06
512137	4465223	248.21	511281	4464993	275.80	510597	4464807	243.56
512135	4465223	248.16	511271	4464993	278.62	510595	4464807	243.34
512133	4465223	248.04	511269	4464993	279.24	510593	4464807	243.32
512131	4465223	247.78	511267	4464993	279.76	510591	4464807	243.29
512129	4465223	247.42	511263	4464993	280.14	510589	4464807	243.30
512127	4465223	247.07	511261	4464993	280.35	510587	4464807	243.14
512125	4465223	246.66	511259	4464993	280.61	510585	4464807	242.70
512123	4465223	246.33	511257	4464993	281.00	510583	4464807	242.27
512121	4465223	245.96	511255	4464993	281.20	510581	4464807	241.79
512119	4465223	245.41	511253	4464993	281.32	510579	4464807	241.60
512117	4465223	245.01	511251	4464993	281.52	510577	4464807	241.30
512115	4465223	244.55	511249	4464993	281.75	510575	4464807	241.05
512113	4465223	244.08	511247	4464993	281.63	510573	4464807	240.50
512111	4465223	243.53	511245	4464993	281.91	510571	4464807	240.11
512109	4465223	243.06	511243	4464993	281.66	510569	4464807	239.63
512107	4465223	242.78	511203	4464993	268.51	510567	4464807	238.80
512105	4465223	242.65	511201	4464993	267.91	510565	4464807	238.62
512103	4465223	242.56	511199	4464993	266.63	510563	4464807	238.14
512101	4465223	242.56	511197	4464993	265.86	510561	4464807	237.99
512099	4465223	242.42	511375	4464995	264.58	510559	4464807	238.20
512097	4465223	241.96	511373	4464995	263.69	510557	4464807	238.29
512095	4465223	241.35	511371	4464995	262.15	510555	4464807	237.95
512093	4465223	241.34	511369	4464995	261.45	510553	4464807	237.74
512091	4465223	240.99	511367	4464995	258.42	510609	4464809	248.71
512089	4465223	240.57	511363	4464995	255.97	510607	4464809	248.25
512087	4465223	239.97	511361	4464995	255.23	510605	4464809	247.50
512085	4465223	239.55	511359	4464995	252.62	510603	4464809	246.89
512083	4465223	239.28	511357	4464995	250.15	510601	4464809	245.91
512081	4465223	238.65	511355	4464995	248.53	510599	4464809	245.31
512079	4465223	238.30	511353	4464995	247.53	510597	4464809	244.71
512077	4465223	237.96	511351	4464995	246.44	510595	4464809	244.30
512075	4465223	237.72	511349	4464995	245.09	510593	4464809	243.88
512073	4465223	237.97	511347	4464995	243.81	510591	4464809	243.76
512071	4465223	238.02	511345	4464995	243.62	510589	4464809	243.67
512065	4465223	237.15	511343	4464995	243.04	510587	4464809	243.60
512063	4465223	236.65	511341	4464995	242.98	510585	4464809	243.52
512061	4465223	236.39	511339	4464995	243.50	510583	4464809	243.21
512057	4465223	235.29	511337	4464995	245.76	510581	4464809	242.68
511989	4465223	231.09	511335	4464995	246.50	510579	4464809	242.30
511987	4465223	231.83	511331	4464995	249.32	510577	4464809	241.92
511985	4465223	233.24	511325	4464995	253.98	510575	4464809	241.67
511983	4465223	233.63	511317	4464995	260.04	510573	4464809	241.14
511975	4465223	233.91	511315	4464995	260.36	510571	4464809	240.76
511973	4465223	234.33	511313	4464995	261.17	510569	4464809	240.09
511971	4465223	234.72	511309	4464995	263.23	510567	4464809	239.48

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
511969	4465223	235.65	511307	4464995	264.26	510565	4464809	239.14
511967	4465223	235.94	511305	4464995	264.66	510563	4464809	238.89
511923	4465223	254.50	511297	4464995	267.95	510561	4464809	238.80
511921	4465223	254.53	511295	4464995	268.80	510559	4464809	238.77
511919	4465223	255.15	511293	4464995	269.67	510557	4464809	238.77
511917	4465223	256.05	511291	4464995	270.58	510555	4464809	238.86
511915	4465223	256.69	511289	4464995	271.64	510553	4464809	238.45
511913	4465223	257.45	511285	4464995	274.35	510649	4464811	256.62
511907	4465223	259.94	511275	4464995	279.03	510647	4464811	256.71
512223	4465225	256.07	511271	4464995	280.01	510605	4464811	248.48
512221	4465225	255.91	511269	4464995	280.38	510603	4464811	248.04
512219	4465225	255.83	511267	4464995	280.82	510601	4464811	247.42
512217	4465225	255.47	511265	4464995	281.21	510599	4464811	246.64
512215	4465225	255.37	511263	4464995	281.40	510597	4464811	246.08
512213	4465225	254.66	511261	4464995	281.73	510595	4464811	245.61
512211	4465225	253.75	511259	4464995	282.07	510593	4464811	245.32
512209	4465225	253.56	511257	4464995	282.74	510591	4464811	244.95
512207	4465225	252.47	511255	4464995	282.70	510589	4464811	244.52
512205	4465225	252.44	511253	4464995	282.94	510587	4464811	244.08
512203	4465225	252.27	511251	4464995	283.14	510585	4464811	244.00
512201	4465225	252.09	511249	4464995	283.00	510583	4464811	244.04
512199	4465225	251.95	511247	4464995	282.88	510581	4464811	243.97
512197	4465225	251.92	511245	4464995	282.80	510579	4464811	243.67
512195	4465225	251.82	511201	4464995	268.48	510577	4464811	243.46
512193	4465225	251.83	511199	4464995	267.48	510575	4464811	243.07
512191	4465225	251.81	511197	4464995	266.67	510573	4464811	242.10
512189	4465225	251.78	511373	4464997	264.17	510571	4464811	241.36
512187	4465225	251.77	511371	4464997	263.59	510569	4464811	240.81
512185	4465225	251.75	511367	4464997	260.72	510567	4464811	240.21
512183	4465225	251.77	511365	4464997	259.14	510565	4464811	239.78
512181	4465225	251.75	511363	4464997	256.24	510563	4464811	239.45
512179	4465225	251.75	511361	4464997	255.79	510561	4464811	239.40
512177	4465225	251.72	511359	4464997	254.44	510559	4464811	239.44
512175	4465225	251.71	511357	4464997	252.09	510557	4464811	239.58
512173	4465225	251.75	511355	4464997	249.94	510555	4464811	239.65
512171	4465225	251.73	511353	4464997	248.42	510553	4464811	239.16
512169	4465225	251.69	511351	4464997	247.40	510551	4464811	238.74
512167	4465225	251.49	511349	4464997	246.65	510651	4464813	257.99
512165	4465225	251.08	511347	4464997	243.68	510649	4464813	257.45
512163	4465225	249.39	511345	4464997	243.07	510647	4464813	257.02
512161	4465225	249.48	511343	4464997	242.66	510645	4464813	256.69
512159	4465225	249.77	511341	4464997	242.91	510643	4464813	256.77
512157	4465225	249.82	511339	4464997	243.18	510601	4464813	248.74
512155	4465225	249.79	511337	4464997	246.93	510599	4464813	248.23
512153	4465225	249.66	511335	4464997	248.98	510597	4464813	247.57
512151	4465225	249.63	511333	4464997	250.48	510595	4464813	247.10
512149	4465225	249.55	511331	4464997	251.46	510593	4464813	246.73
512147	4465225	249.49	511329	4464997	252.45	510591	4464813	246.37
512145	4465225	249.50	511327	4464997	254.48	510589	4464813	245.66
512143	4465225	249.49	511325	4464997	257.24	510587	4464813	245.19
512141	4465225	249.30	511323	4464997	258.64	510585	4464813	244.72
512139	4465225	249.24	511321	4464997	259.98	510583	4464813	244.45
512137	4465225	249.05	511319	4464997	260.24	510581	4464813	244.66
512135	4465225	248.97	511317	4464997	260.77	510579	4464813	244.55
512133	4465225	248.80	511315	4464997	261.47	510577	4464813	244.41
512131	4465225	248.53	511313	4464997	262.43	510575	4464813	243.93
512129	4465225	248.22	511309	4464997	264.33	510573	4464813	243.59
512127	4465225	247.97	511307	4464997	264.94	510571	4464813	242.61
512125	4465225	247.54	511301	4464997	268.04	510569	4464813	242.19
512123	4465225	247.19	511299	4464997	268.66	510567	4464813	241.25
512121	4465225	246.85	511297	4464997	268.90	510565	4464813	240.65
512119	4465225	246.50	511295	4464997	269.73	510563	4464813	240.33
512117	4465225	246.11	511293	4464997	270.56	510561	4464813	240.35
512115	4465225	245.71	511291	4464997	272.12	510559	4464813	240.04
512113	4465225	245.05	511289	4464997	272.64	510557	4464813	239.96
512111	4465225	244.56	511287	4464997	273.50	510555	4464813	239.98
512109	4465225	244.18	511285	4464997	277.54	510553	4464813	239.73
512107	4465225	243.75	511283	4464997	278.98	510551	4464813	239.55
512105	4465225	243.30	511281	4464997	279.36	510651	4464815	258.85
512103	4465225	242.70	511277	4464997	279.67	510649	4464815	258.26
512101	4465225	242.54	511275	4464997	279.96	510647	4464815	257.78
512099	4465225	242.58	511273	4464997	280.55	510645	4464815	257.29
512097	4465225	242.54	511271	4464997	280.98	510643	4464815	257.03

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
512095	4465225	242.53	511269	4464997	281.60	510641	4464815	256.71
512093	4465225	242.31	511267	4464997	282.29	510639	4464815	256.67
512091	4465225	241.99	511265	4464997	282.47	510595	4464815	248.31
512089	4465225	241.64	511263	4464997	283.26	510593	4464815	248.07
512087	4465225	240.86	511261	4464997	283.17	510591	4464815	247.75
512085	4465225	240.54	511259	4464997	283.53	510589	4464815	247.19
512083	4465225	240.01	511257	4464997	284.09	510587	4464815	246.40
512081	4465225	239.70	511255	4464997	283.92	510585	4464815	245.91
512079	4465225	239.23	511253	4464997	283.83	510583	4464815	245.35
512075	4465225	238.52	511251	4464997	283.89	510581	4464815	245.01
512069	4465225	238.77	511249	4464997	283.89	510579	4464815	244.85
512067	4465225	238.48	511247	4464997	283.63	510577	4464815	244.75
512063	4465225	237.80	511201	4464997	268.40	510575	4464815	244.61
511995	4465225	232.73	511199	4464997	267.84	510573	4464815	244.19
511993	4465225	232.00	511197	4464997	267.17	510571	4464815	243.45
511989	4465225	233.13	511369	4464999	263.21	510569	4464815	242.99
511987	4465225	234.11	511367	4464999	261.77	510567	4464815	242.23
511985	4465225	234.93	511365	4464999	261.63	510565	4464815	241.57
511981	4465225	235.84	511363	4464999	257.97	510563	4464815	240.84
511977	4465225	236.95	511361	4464999	255.76	510561	4464815	240.82
511975	4465225	237.17	511359	4464999	255.04	510559	4464815	240.58
511973	4465225	236.97	511357	4464999	252.99	510557	4464815	240.56
511971	4465225	236.80	511355	4464999	250.89	510555	4464815	240.45
511969	4465225	236.02	511353	4464999	249.89	510553	4464815	240.31
511927	4465225	253.14	511351	4464999	249.12	510551	4464815	240.03
511925	4465225	253.63	511349	4464999	246.89	510653	4464817	260.50
511921	4465225	254.18	511347	4464999	244.89	510651	4464817	259.89
511917	4465225	255.98	511345	4464999	242.79	510649	4464817	259.21
511915	4465225	256.47	511343	4464999	242.82	510647	4464817	258.86
511913	4465225	257.23	511341	4464999	242.76	510645	4464817	258.22
511911	4465225	258.33	511339	4464999	245.27	510643	4464817	257.93
511909	4465225	259.05	511337	4464999	248.19	510641	4464817	257.54
511907	4465225	259.81	511335	4464999	250.39	510639	4464817	256.91
512223	4465227	256.07	511333	4464999	252.64	510637	4464817	256.76
512221	4465227	255.90	511331	4464999	253.20	510591	4464817	249.04
512219	4465227	255.81	511327	4464999	256.14	510589	4464817	248.54
512217	4465227	255.66	511325	4464999	258.50	510587	4464817	247.94
512215	4465227	255.51	511323	4464999	259.57	510585	4464817	247.28
512213	4465227	255.41	511321	4464999	260.66	510583	4464817	246.69
512211	4465227	255.35	511319	4464999	261.27	510581	4464817	246.16
512209	4465227	255.26	511317	4464999	261.79	510579	4464817	245.51
512207	4465227	255.19	511315	4464999	262.28	510577	4464817	245.07
512205	4465227	255.16	511313	4464999	263.15	510575	4464817	244.90
512203	4465227	255.04	511307	4464999	266.03	510573	4464817	244.79
512201	4465227	254.97	511299	4464999	269.37	510571	4464817	244.36
512199	4465227	254.87	511297	4464999	270.28	510569	4464817	243.70
512197	4465227	254.89	511295	4464999	270.99	510567	4464817	242.87
512195	4465227	254.93	511293	4464999	271.51	510565	4464817	242.16
512193	4465227	253.21	511291	4464999	272.58	510563	4464817	241.54
512191	4465227	251.95	511285	4464999	278.63	510561	4464817	241.42
512189	4465227	251.83	511283	4464999	278.92	510559	4464817	241.54
512187	4465227	251.74	511279	4464999	280.01	510557	4464817	241.35
512185	4465227	251.74	511277	4464999	280.36	510555	4464817	241.28
512183	4465227	251.76	511275	4464999	280.98	510553	4464817	241.28
512181	4465227	251.77	511273	4464999	281.34	510551	4464817	240.87
512179	4465227	251.77	511271	4464999	282.28	510549	4464817	240.76
512177	4465227	251.77	511269	4464999	282.84	510653	4464819	260.74
512175	4465227	251.77	511267	4464999	283.25	510651	4464819	260.30
512173	4465227	251.78	511265	4464999	283.51	510649	4464819	260.01
512171	4465227	251.78	511263	4464999	284.09	510647	4464819	259.55
512169	4465227	251.77	511261	4464999	284.56	510645	4464819	259.07
512167	4465227	251.77	511259	4464999	285.02	510643	4464819	258.75
512165	4465227	251.79	511257	4464999	285.05	510641	4464819	258.30
512163	4465227	251.79	511255	4464999	284.61	510639	4464819	257.95
512161	4465227	251.79	511253	4464999	284.53	510637	4464819	257.44
512159	4465227	251.79	511251	4464999	284.62	510635	4464819	257.01
512157	4465227	251.23	511249	4464999	284.57	510633	4464819	256.70
512155	4465227	250.98	511199	4464999	268.05	510589	4464819	249.57
512153	4465227	250.66	511197	4464999	267.49	510587	4464819	249.10
512151	4465227	250.53	511367	4465001	262.80	510585	4464819	248.67
512149	4465227	250.36	511365	4465001	261.97	510583	4464819	248.04
512147	4465227	250.43	511363	4465001	259.64	510581	4464819	247.56
512145	4465227	250.43	511361	4465001	258.09	510579	4464819	246.65

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
512143	4465227	250.33	511359	4465001	255.99	510577	4464819	245.97
512141	4465227	250.26	511357	4465001	253.34	510575	4464819	245.26
512139	4465227	250.17	511355	4465001	252.71	510573	4464819	245.06
512137	4465227	249.95	511347	4465001	245.23	510571	4464819	244.98
512135	4465227	249.69	511345	4465001	243.13	510569	4464819	244.49
512133	4465227	249.62	511343	4465001	245.08	510567	4464819	243.71
512131	4465227	249.35	511341	4465001	245.14	510565	4464819	242.59
512129	4465227	249.03	511339	4465001	247.43	510563	4464819	242.44
512127	4465227	248.83	511337	4465001	250.48	510561	4464819	242.49
512125	4465227	248.45	511335	4465001	252.49	510559	4464819	242.43
512123	4465227	248.13	511333	4465001	254.89	510557	4464819	242.47
512121	4465227	247.70	511331	4465001	255.37	510555	4464819	242.48
512119	4465227	247.34	511329	4465001	256.26	510553	4464819	242.06
512117	4465227	246.98	511325	4465001	259.27	510551	4464819	241.83
512115	4465227	246.53	511323	4465001	260.07	510549	4464819	241.79
512113	4465227	246.01	511321	4465001	260.82	510653	4464821	260.89
512111	4465227	245.41	511319	4465001	262.05	510651	4464821	260.42
512109	4465227	244.99	511317	4465001	262.74	510649	4464821	260.02
512107	4465227	244.56	511311	4465001	265.47	510647	4464821	259.67
512105	4465227	244.24	511309	4465001	266.99	510645	4464821	259.22
512103	4465227	243.89	511307	4465001	267.15	510643	4464821	258.91
512101	4465227	243.51	511303	4465001	268.45	510641	4464821	258.66
512099	4465227	242.89	511301	4465001	270.34	510639	4464821	258.31
512097	4465227	242.61	511299	4465001	271.22	510637	4464821	257.91
512095	4465227	242.67	511297	4465001	271.12	510635	4464821	257.39
512093	4465227	242.74	511295	4465001	272.33	510633	4464821	257.09
512091	4465227	242.80	511293	4465001	272.64	510631	4464821	256.73
512089	4465227	242.56	511287	4465001	276.99	510585	4464821	249.59
512087	4465227	241.89	511285	4465001	278.94	510583	4464821	249.24
512085	4465227	241.49	511283	4465001	279.67	510581	4464821	248.66
512083	4465227	241.12	511281	4465001	280.24	510579	4464821	247.79
512081	4465227	240.68	511279	4465001	280.46	510577	4464821	246.96
512079	4465227	240.13	511277	4465001	281.10	510575	4464821	246.18
512069	4465227	239.75	511275	4465001	281.73	510573	4464821	245.34
512065	4465227	239.05	511273	4465001	282.62	510571	4464821	245.12
512049	4465227	236.32	511271	4465001	283.44	510569	4464821	245.06
511997	4465227	233.58	511269	4465001	283.76	510567	4464821	244.70
511995	4465227	234.11	511267	4465001	284.14	510565	4464821	244.18
511993	4465227	233.97	511265	4465001	284.54	510563	4464821	243.69
511991	4465227	234.58	511263	4465001	285.07	510561	4464821	243.60
511989	4465227	234.46	511261	4465001	285.33	510559	4464821	243.39
511987	4465227	235.18	511259	4465001	285.58	510557	4464821	243.26
511985	4465227	236.17	511257	4465001	286.13	510555	4464821	242.92
511983	4465227	238.69	511255	4465001	285.98	510553	4464821	242.59
511981	4465227	239.17	511253	4465001	285.59	510551	4464821	242.38
511979	4465227	238.97	511251	4465001	285.46	510549	4464821	242.22
511977	4465227	238.54	511249	4465001	285.13	510653	4464823	262.70
511975	4465227	238.41	511197	4465001	267.70	510651	4464823	261.58
511973	4465227	239.80	511365	4465003	261.86	510649	4464823	260.68
511925	4465227	253.11	511361	4465003	260.14	510647	4464823	260.26
511923	4465227	253.21	511359	4465003	258.65	510645	4464823	259.25
511921	4465227	254.10	511357	4465003	254.31	510643	4464823	258.76
511919	4465227	254.81	511347	4465003	245.19	510641	4464823	258.56
511917	4465227	255.55	511337	4465003	254.51	510639	4464823	258.31
511915	4465227	256.07	511335	4465003	256.97	510637	4464823	257.92
511913	4465227	257.06	511333	4465003	256.95	510635	4464823	257.52
511909	4465227	258.82	511331	4465003	257.44	510633	4464823	257.13
511907	4465227	259.52	511329	4465003	258.59	510631	4464823	256.70
512225	4465229	256.39	511327	4465003	259.71	510583	4464823	250.24
512223	4465229	256.24	511325	4465003	260.14	510581	4464823	249.79
512221	4465229	256.07	511323	4465003	260.60	510579	4464823	249.00
512219	4465229	255.99	511321	4465003	261.63	510577	4464823	248.14
512217	4465229	255.67	511319	4465003	263.12	510575	4464823	247.20
512215	4465229	255.51	511313	4465003	265.51	510573	4464823	246.36
512213	4465229	255.37	511311	4465003	266.45	510571	4464823	245.56
512211	4465229	255.23	511305	4465003	268.66	510569	4464823	245.48
512209	4465229	255.16	511295	4465003	273.72	510567	4464823	245.32
512207	4465229	255.08	511293	4465003	273.67	510565	4464823	245.06
512205	4465229	255.03	511291	4465003	274.18	510563	4464823	244.84
512203	4465229	254.96	511287	4465003	279.10	510561	4464823	244.34
512201	4465229	254.92	511285	4465003	279.30	510559	4464823	243.88
512199	4465229	254.86	511283	4465003	280.34	510557	4464823	243.38
512197	4465229	254.84	511281	4465003	280.62	510555	4464823	243.01

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
512195	4465229	254.82	511279	4465003	281.18	510553	4464823	242.84
512193	4465229	254.79	511277	4465003	282.05	510551	4464823	242.68
512191	4465229	254.81	511275	4465003	283.13	510549	4464823	242.85
512189	4465229	254.78	511273	4465003	283.71	510653	4464825	263.70
512187	4465229	254.82	511271	4465003	284.12	510651	4464825	263.48
512185	4465229	253.59	511269	4465003	284.47	510649	4464825	262.36
512183	4465229	252.40	511267	4465003	284.91	510647	4464825	261.63
512181	4465229	251.83	511265	4465003	285.43	510645	4464825	261.31
512179	4465229	251.75	511263	4465003	285.87	510643	4464825	260.27
512177	4465229	251.77	511261	4465003	286.40	510641	4464825	259.06
512175	4465229	251.76	511259	4465003	286.76	510639	4464825	258.31
512173	4465229	251.77	511257	4465003	287.20	510637	4464825	257.79
512171	4465229	251.77	511255	4465003	287.14	510635	4464825	257.46
512169	4465229	251.77	511253	4465003	286.92	510633	4464825	257.10
512167	4465229	251.78	511353	4465005	257.03	510631	4464825	256.47
512165	4465229	251.79	511347	4465005	247.15	510583	4464825	251.01
512163	4465229	251.79	511345	4465005	246.75	510581	4464825	250.58
512161	4465229	251.77	511343	4465005	250.09	510579	4464825	249.80
512159	4465229	251.79	511341	4465005	254.45	510577	4464825	249.17
512157	4465229	251.79	511339	4465005	256.46	510575	4464825	248.00
512155	4465229	251.84	511337	4465005	256.88	510573	4464825	247.33
512153	4465229	251.79	511333	4465005	258.81	510571	4464825	246.58
512151	4465229	251.81	511331	4465005	259.17	510569	4464825	245.98
512149	4465229	251.64	511327	4465005	260.39	510567	4464825	245.65
512147	4465229	251.38	511325	4465005	260.91	510565	4464825	245.57
512145	4465229	251.31	511323	4465005	261.74	510563	4464825	245.55
512143	4465229	251.22	511317	4465005	264.72	510561	4464825	244.92
512141	4465229	251.24	511315	4465005	265.58	510559	4464825	245.01
512139	4465229	251.15	511313	4465005	266.17	510557	4464825	244.89
512137	4465229	250.84	511311	4465005	266.79	510555	4464825	244.86
512135	4465229	250.23	511307	4465005	268.66	510553	4464825	244.90
512133	4465229	250.27	511297	4465005	274.50	510551	4464825	244.99
512131	4465229	250.04	511293	4465005	275.02	510549	4464825	244.41
512129	4465229	249.81	511283	4465005	280.84	510653	4464827	264.09
512127	4465229	249.57	511281	4465005	281.59	510651	4464827	263.64
512125	4465229	249.12	511279	4465005	282.15	510649	4464827	263.39
512123	4465229	248.76	511277	4465005	283.24	510647	4464827	262.82
512121	4465229	248.48	511275	4465005	283.90	510645	4464827	262.63
512119	4465229	248.13	511273	4465005	284.52	510643	4464827	262.18
512117	4465229	247.81	511271	4465005	284.96	510641	4464827	261.05
512115	4465229	247.36	511269	4465005	285.38	510639	4464827	260.21
512113	4465229	246.89	511267	4465005	286.06	510637	4464827	258.89
512111	4465229	246.48	511265	4465005	286.42	510635	4464827	257.74
512109	4465229	246.00	511263	4465005	286.90	510633	4464827	257.21
512107	4465229	245.50	511261	4465005	287.53	510631	4464827	257.09
512105	4465229	245.02	511259	4465005	288.00	510629	4464827	255.91
512103	4465229	244.56	511257	4465005	288.13	510625	4464827	255.06
512101	4465229	244.21	511255	4465005	287.93	510581	4464827	251.31
512099	4465229	243.77	511253	4465005	287.61	510579	4464827	250.54
512097	4465229	243.43	511355	4465007	259.41	510577	4464827	249.93
512095	4465229	243.06	511345	4465007	249.42	510575	4464827	249.03
512093	4465229	242.93	511337	4465007	258.81	510573	4464827	248.08
512091	4465229	243.34	511335	4465007	259.41	510571	4464827	247.38
512089	4465229	243.28	511333	4465007	259.74	510569	4464827	246.82
512087	4465229	242.84	511329	4465007	260.65	510567	4464827	246.20
512085	4465229	242.55	511327	4465007	261.03	510565	4464827	246.23
512083	4465229	242.08	511325	4465007	262.07	510563	4464827	246.51
512081	4465229	241.59	511323	4465007	262.74	510561	4464827	246.20
512079	4465229	240.99	511321	4465007	263.20	510559	4464827	246.20
512073	4465229	240.42	511319	4465007	264.42	510557	4464827	246.28
512069	4465229	240.71	511317	4465007	265.52	510653	4464829	264.61
512059	4465229	239.38	511315	4465007	266.42	510651	4464829	264.44
512051	4465229	237.40	511313	4465007	266.97	510649	4464829	264.02
512049	4465229	237.08	511311	4465007	267.75	510647	4464829	263.53
512047	4465229	236.66	511309	4465007	268.69	510645	4464829	263.00
512045	4465229	236.20	511307	4465007	269.87	510643	4464829	262.87
512035	4465229	231.89	511305	4465007	270.82	510641	4464829	262.56
511999	4465229	234.10	511301	4465007	273.97	510639	4464829	262.12
511997	4465229	235.06	511293	4465007	276.76	510637	4464829	260.92
511995	4465229	235.16	511289	4465007	279.41	510635	4464829	259.46
511991	4465229	236.13	511275	4465007	284.77	510633	4464829	258.12
511989	4465229	236.05	511273	4465007	285.18	510631	4464829	257.14
511987	4465229	237.43	511271	4465007	285.98	510629	4464829	257.06

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
511979	4465229	239.79	511269	4465007	286.16	510627	4464829	256.51
511977	4465229	239.69	511267	4465007	286.85	510625	4464829	255.42
511975	4465229	238.99	511265	4465007	287.72	510623	4464829	254.82
511973	4465229	240.60	511263	4465007	288.01	510621	4464829	254.86
511925	4465229	252.68	511261	4465007	288.42	510579	4464829	251.37
511923	4465229	253.12	511259	4465007	288.49	510577	4464829	250.61
511919	4465229	254.45	511353	4465009	258.74	510575	4464829	249.94
511917	4465229	255.02	511351	4465009	257.81	510573	4464829	249.13
511915	4465229	255.72	511349	4465009	256.68	510571	4464829	248.22
511909	4465229	258.50	511339	4465009	258.95	510569	4464829	247.87
511907	4465229	259.12	511337	4465009	259.60	510567	4464829	247.22
512225	4465231	258.25	511335	4465009	259.99	510565	4464829	246.76
512223	4465231	258.25	511333	4465009	260.36	510563	4464829	246.66
512221	4465231	257.88	511331	4465009	260.80	510561	4464829	246.64
512219	4465231	257.74	511327	4465009	262.06	510559	4464829	246.37
512217	4465231	257.57	511325	4465009	263.03	510557	4464829	246.33
512215	4465231	257.51	511323	4465009	263.86	510555	4464829	246.56
512213	4465231	257.30	511317	4465009	266.39	510553	4464829	247.20
512211	4465231	257.23	511315	4465009	267.27	510551	4464829	247.46
512209	4465231	256.62	511313	4465009	267.88	510549	4464829	247.41
512207	4465231	256.37	511311	4465009	268.73	510547	4464829	247.36
512205	4465231	255.83	511309	4465009	269.56	510651	4464831	265.55
512203	4465231	255.82	511305	4465009	272.59	510649	4464831	265.88
512201	4465231	255.14	511303	4465009	273.58	510647	4464831	265.72
512199	4465231	255.01	511301	4465009	274.52	510645	4464831	264.47
512197	4465231	254.86	511297	4465009	275.88	510643	4464831	263.70
512195	4465231	254.75	511295	4465009	276.69	510641	4464831	263.29
512193	4465231	254.74	511293	4465009	277.49	510639	4464831	263.00
512191	4465231	254.70	511291	4465009	278.48	510637	4464831	262.38
512189	4465231	254.68	511289	4465009	279.88	510635	4464831	260.86
512187	4465231	254.71	511287	4465009	281.14	510633	4464831	259.58
512185	4465231	254.70	511275	4465009	285.79	510631	4464831	258.53
512183	4465231	254.77	511273	4465009	286.13	510629	4464831	257.84
512181	4465231	254.75	511271	4465009	286.42	510627	4464831	257.15
512179	4465231	254.79	511269	4465009	287.13	510625	4464831	256.97
512177	4465231	253.74	511265	4465009	287.95	510623	4464831	256.37
512175	4465231	252.99	511263	4465009	288.13	510621	4464831	255.02
512173	4465231	251.98	511347	4465011	254.74	510619	4464831	255.26
512171	4465231	251.80	511345	4465011	254.79	510613	4464831	255.85
512169	4465231	251.74	511341	4465011	258.80	510611	4464831	255.02
512167	4465231	251.76	511337	4465011	260.14	510609	4464831	254.23
512165	4465231	251.79	511335	4465011	260.63	510607	4464831	254.22
512163	4465231	251.77	511333	4465011	261.08	510577	4464831	251.38
512161	4465231	251.78	511331	4465011	261.40	510575	4464831	250.84
512159	4465231	251.76	511329	4465011	262.42	510573	4464831	250.23
512157	4465231	251.77	511327	4465011	262.98	510571	4464831	249.30
512155	4465231	251.80	511325	4465011	264.06	510569	4464831	248.60
512153	4465231	251.82	511323	4465011	264.21	510567	4464831	247.88
512151	4465231	251.82	511321	4465011	265.48	510565	4464831	247.33
512149	4465231	251.78	511319	4465011	266.21	510563	4464831	247.16
512147	4465231	251.79	511317	4465011	267.11	510561	4464831	247.18
512145	4465231	251.80	511315	4465011	268.05	510559	4464831	246.91
512143	4465231	251.83	511313	4465011	268.90	510557	4464831	246.64
512141	4465231	251.82	511311	4465011	269.75	510555	4464831	246.40
512139	4465231	251.84	511309	4465011	270.37	510553	4464831	246.77
512137	4465231	251.85	511303	4465011	273.48	510551	4464831	247.14
512135	4465231	251.85	511301	4465011	274.52	510549	4464831	247.29
512133	4465231	251.90	511299	4465011	275.54	510547	4464831	247.33
512131	4465231	251.88	511297	4465011	276.52	510653	4464833	266.31
512129	4465231	251.87	511295	4465011	277.74	510651	4464833	267.02
512127	4465231	251.72	511293	4465011	278.78	510649	4464833	267.26
512125	4465231	250.75	511291	4465011	279.92	510647	4464833	267.25
512123	4465231	250.07	511289	4465011	281.01	510645	4464833	266.76
512121	4465231	249.23	511287	4465011	281.71	510643	4464833	265.07
512119	4465231	248.96	511275	4465011	286.09	510641	4464833	264.10
512117	4465231	248.61	511273	4465011	286.72	510639	4464833	263.67
512115	4465231	248.18	511271	4465011	286.71	510637	4464833	262.98
512113	4465231	247.87	511195	4464913	236.40	510635	4464833	262.06
512111	4465231	247.47	511193	4464913	236.80	510633	4464833	260.81
512109	4465231	247.04	511191	4464913	237.08	510631	4464833	259.83
512107	4465231	246.70	511195	4464915	237.66	510629	4464833	259.23
512105	4465231	246.31	511193	4464915	238.03	510627	4464833	258.28
512103	4465231	245.75	511191	4464915	238.29	510625	4464833	257.57

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
512101	4465231	245.35	511189	4464915	238.59	510623	4464833	257.02
512099	4465231	244.72	511187	4464915	238.65	510621	4464833	256.60
512097	4465231	244.37	511185	4464915	239.14	510619	4464833	256.16
512095	4465231	244.04	511181	4464915	239.56	510617	4464833	255.74
512093	4465231	243.64	511179	4464915	239.74	510615	4464833	256.09
512091	4465231	243.74	511195	4464917	238.55	510613	4464833	256.33
512089	4465231	243.74	511193	4464917	238.98	510611	4464833	256.55
512087	4465231	243.50	511191	4464917	239.09	510609	4464833	256.49
512085	4465231	243.10	511189	4464917	239.38	510607	4464833	254.37
512083	4465231	243.08	511187	4464917	239.63	510605	4464833	254.16
512081	4465231	242.83	511185	4464917	239.97	510603	4464833	254.12
512079	4465231	242.01	511183	4464917	240.42	510601	4464833	254.13
512077	4465231	241.49	511181	4464917	240.66	510577	4464833	252.16
512073	4465231	241.49	511179	4464917	240.91	510575	4464833	251.49
512069	4465231	242.52	511177	4464917	240.58	510573	4464833	251.04
512067	4465231	242.58	511175	4464917	240.38	510571	4464833	250.24
512063	4465231	242.21	511173	4464917	240.16	510569	4464833	249.17
512061	4465231	242.07	511171	4464917	239.97	510567	4464833	247.99
512059	4465231	241.92	511195	4464919	239.74	510565	4464833	248.76
512057	4465231	241.43	511193	4464919	239.74	510563	4464833	248.77
512055	4465231	239.80	511191	4464919	239.77	510561	4464833	248.41
512049	4465231	237.99	511189	4464919	240.42	510559	4464833	248.17
512047	4465231	237.89	511187	4464919	240.55	510557	4464833	247.58
512045	4465231	236.95	511185	4464919	240.73	510555	4464833	247.19
512043	4465231	236.32	511183	4464919	240.89	510553	4464833	246.76
512041	4465231	236.32	511181	4464919	241.25	510551	4464833	246.47
512039	4465231	236.37	511179	4464919	241.37	510549	4464833	246.43
512025	4465231	231.77	511177	4464919	241.24	510547	4464833	246.79
512023	4465231	231.47	511175	4464919	240.74	510653	4464835	267.68
512015	4465231	234.88	511173	4464919	240.63	510651	4464835	268.28
512013	4465231	235.13	511195	4464921	240.62	510649	4464835	268.15
512009	4465231	234.57	511193	4464921	240.55	510647	4464835	268.23
512007	4465231	234.14	511191	4464921	240.79	510645	4464835	268.08
512005	4465231	232.25	511189	4464921	241.13	510643	4464835	267.64
512003	4465231	232.45	511187	4464921	241.34	510641	4464835	266.04
511999	4465231	236.41	511185	4464921	241.57	510639	4464835	264.82
511997	4465231	236.46	511183	4464921	241.65	510637	4464835	264.15
511995	4465231	235.90	511181	4464921	241.65	510635	4464835	263.29
511993	4465231	236.51	511179	4464921	242.13	510633	4464835	262.04
511991	4465231	237.35	511177	4464921	242.16	510631	4464835	261.46
511985	4465231	240.25	511175	4464921	241.44	510629	4464835	260.67
511983	4465231	239.94	511173	4464921	241.27	510627	4464835	259.54
511981	4465231	239.99	511171	4464921	241.10	510625	4464835	258.61
511979	4465231	239.88	511159	4464921	238.81	510623	4464835	258.00
511975	4465231	240.10	511157	4464921	238.31	510621	4464835	257.28
511927	4465231	251.12	511195	4464923	241.62	510619	4464835	256.88
511925	4465231	252.41	511193	4464923	241.62	510617	4464835	256.66
511921	4465231	253.48	511191	4464923	241.59	510615	4464835	256.58
511917	4465231	254.57	511189	4464923	241.89	510613	4464835	256.64
511915	4465231	255.35	511187	4464923	242.08	510611	4464835	256.66
511913	4465231	256.28	511185	4464923	242.16	510609	4464835	256.82
511911	4465231	257.09	511183	4464923	242.14	510607	4464835	256.35
511909	4465231	258.30	511181	4464923	242.23	510605	4464835	255.92
511907	4465231	258.73	511179	4464923	242.26	510603	4464835	254.27
512225	4465233	259.32	511177	4464923	242.25	510601	4464835	254.11
512223	4465233	259.12	511175	4464923	241.99	510599	4464835	254.14
512221	4465233	258.95	511173	4464923	241.93	510573	4464835	251.60
512219	4465233	258.92	511171	4464923	241.79	510571	4464835	250.94
512217	4465233	258.55	511161	4464923	239.70	510569	4464835	250.38
512215	4465233	258.32	511159	4464923	239.17	510567	4464835	250.06
512213	4465233	257.94	511157	4464923	238.80	510565	4464835	250.20
512211	4465233	257.79	511195	4464925	242.51	510563	4464835	250.07
512209	4465233	257.59	511193	4464925	242.65	510561	4464835	249.65
512207	4465233	257.24	511191	4464925	242.64	510559	4464835	249.16
512205	4465233	257.14	511189	4464925	242.63	510557	4464835	248.64
512203	4465233	256.82	511187	4464925	242.63	510555	4464835	248.21
512201	4465233	256.64	511185	4464925	242.74	510553	4464835	247.65
512199	4465233	256.56	511183	4464925	242.69	510551	4464835	247.16
512197	4465233	256.47	511181	4464925	242.69	510549	4464835	246.79
512195	4465233	256.44	511179	4464925	242.50	510547	4464835	247.13
512193	4465233	256.10	511177	4464925	242.67	510653	4464837	269.88
512191	4465233	255.60	511175	4464925	242.75	510649	4464837	269.09
512189	4465233	255.25	511173	4464925	242.57	510647	4464837	268.97

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
512187	4465233	254.96	511163	4464925	240.72	510645	4464837	268.91
512185	4465233	254.71	511161	4464925	240.09	510643	4464837	268.03
512183	4465233	254.67	511159	4464925	239.64	510641	4464837	266.56
512181	4465233	254.69	511157	4464925	239.28	510639	4464837	265.20
512179	4465233	254.72	511155	4464925	238.68	510637	4464837	264.74
512177	4465233	254.73	511195	4464927	243.55	510635	4464837	264.11
512175	4465233	254.75	511193	4464927	243.47	510633	4464837	262.86
512173	4465233	254.69	511191	4464927	243.47	510631	4464837	262.47
512171	4465233	254.69	511189	4464927	243.45	510629	4464837	262.26
512169	4465233	254.79	511187	4464927	243.53	510627	4464837	261.19
512167	4465233	254.10	511185	4464927	243.82	510625	4464837	260.46
512165	4465233	252.65	511183	4464927	243.77	510623	4464837	259.45
512163	4465233	251.80	511181	4464927	243.54	510621	4464837	258.88
512161	4465233	251.78	511179	4464927	243.57	510619	4464837	258.40
512159	4465233	251.79	511173	4464927	242.80	510617	4464837	257.74
512157	4465233	251.79	511169	4464927	243.14	510615	4464837	257.23
512155	4465233	251.80	511163	4464927	240.73	510613	4464837	257.21
512153	4465233	251.81	511161	4464927	240.38	510611	4464837	256.79
512151	4465233	251.80	511159	4464927	240.01	510609	4464837	256.87
512149	4465233	251.82	511157	4464927	239.61	510607	4464837	256.81
512147	4465233	251.81	511155	4464927	239.04	510605	4464837	256.88
512145	4465233	251.80	511153	4464927	238.65	510603	4464837	256.67
512143	4465233	251.82	511195	4464929	244.34	510601	4464837	255.46
512141	4465233	251.82	511193	4464929	244.14	510599	4464837	254.21
512139	4465233	251.85	511191	4464929	244.40	510591	4464837	253.90
512137	4465233	251.86	511189	4464929	244.62	510589	4464837	253.85
512135	4465233	251.92	511187	4464929	244.56	510587	4464837	253.72
512133	4465233	251.85	511185	4464929	244.51	510585	4464837	253.70
512131	4465233	251.89	511181	4464929	244.45	510571	4464837	251.62
512129	4465233	251.90	511179	4464929	244.18	510569	4464837	250.76
512127	4465233	251.91	511175	4464929	243.61	510567	4464837	250.88
512125	4465233	251.90	511171	4464929	242.93	510565	4464837	251.05
512123	4465233	252.00	511169	4464929	242.90	510563	4464837	250.95
512121	4465233	251.97	511167	4464929	241.99	510561	4464837	250.60
512113	4465233	248.65	511165	4464929	241.39	510559	4464837	250.08
512111	4465233	248.44	511163	4464929	240.98	510557	4464837	249.57
512109	4465233	248.05	511161	4464929	240.67	510555	4464837	249.05
512107	4465233	247.60	511159	4464929	240.33	510553	4464837	248.51
512105	4465233	247.26	511157	4464929	239.84	510551	4464837	248.10
512103	4465233	246.77	511155	4464929	239.31	510549	4464837	247.99
512101	4465233	246.31	511153	4464929	238.89	510653	4464839	270.29
512099	4465233	245.87	511151	4464929	238.41	510651	4464839	269.65
512097	4465233	245.55	511195	4464931	244.90	510649	4464839	269.76
512095	4465233	245.22	511193	4464931	245.03	510647	4464839	269.43
512093	4465233	244.77	511191	4464931	245.09	510645	4464839	269.04
512091	4465233	244.21	511189	4464931	245.73	510643	4464839	268.58
512089	4465233	244.29	511185	4464931	245.81	510641	4464839	267.61
512087	4465233	244.21	511183	4464931	245.27	510639	4464839	266.01
512085	4465233	243.70	511177	4464931	244.33	510637	4464839	265.10
512083	4465233	243.79	511171	4464931	242.95	510635	4464839	264.41
512081	4465233	243.62	511169	4464931	242.22	510633	4464839	264.00
512079	4465233	242.89	511167	4464931	241.87	510631	4464839	263.77
512069	4465233	243.27	511165	4464931	241.47	510629	4464839	263.06
512065	4465233	243.78	511163	4464931	241.10	510627	4464839	262.34
512061	4465233	243.02	511161	4464931	240.81	510625	4464839	261.67
512059	4465233	242.96	511159	4464931	240.44	510623	4464839	261.15
512057	4465233	242.20	511157	4464931	240.02	510621	4464839	260.42
512045	4465233	238.29	511155	4464931	239.57	510619	4464839	259.96
512043	4465233	237.74	511153	4464931	239.20	510617	4464839	259.54
512041	4465233	237.34	511151	4464931	238.67	510615	4464839	259.03
512039	4465233	236.79	511149	4464931	238.15	510613	4464839	258.40
512023	4465233	234.31	511195	4464933	245.87	510611	4464839	257.63
512021	4465233	235.15	511193	4464933	245.95	510609	4464839	257.15
512011	4465233	236.15	511191	4464933	245.92	510607	4464839	256.96
512005	4465233	233.97	511189	4464933	246.17	510605	4464839	256.98
512003	4465233	232.08	511187	4464933	246.23	510603	4464839	256.80
512001	4465233	235.17	511185	4464933	246.07	510601	4464839	256.79
511999	4465233	237.41	511183	4464933	245.75	510599	4464839	256.53
511997	4465233	236.95	511181	4464933	245.85	510589	4464839	253.88
511995	4465233	237.87	511177	4464933	244.65	510587	4464839	253.83
511993	4465233	238.24	511171	4464933	242.67	510585	4464839	253.74
511991	4465233	238.57	511169	4464933	242.31	510583	4464839	253.71
511989	4465233	239.32	511167	4464933	241.93	510581	4464839	253.65

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
511987	4465233	240.40	511165	4464933	241.55	510569	4464839	251.56
511985	4465233	240.74	511163	4464933	241.23	510567	4464839	251.50
511983	4465233	240.72	511161	4464933	240.90	510565	4464839	251.65
511979	4465233	240.30	511159	4464933	240.56	510563	4464839	251.60
511977	4465233	240.83	511157	4464933	240.12	510561	4464839	251.35
511975	4465233	240.91	511155	4464933	239.75	510559	4464839	251.00
511927	4465233	250.59	511153	4464933	239.41	510557	4464839	250.44
511925	4465233	251.56	511151	4464933	238.90	510555	4464839	249.80
511923	4465233	251.98	511149	4464933	238.48	510553	4464839	249.29
511917	4465233	254.47	511193	4464935	247.30	510551	4464839	248.93
511915	4465233	255.13	511191	4464935	247.15	510549	4464839	248.89
511913	4465233	256.10	511189	4464935	247.05	510653	4464841	270.06
511911	4465233	256.94	511187	4464935	247.46	510651	4464841	269.73
511909	4465233	258.16	511185	4464935	247.10	510649	4464841	269.86
512225	4465235	260.37	511183	4464935	246.46	510647	4464841	269.96
512223	4465235	260.27	511181	4464935	246.06	510645	4464841	269.17
512221	4465235	260.17	511179	4464935	245.64	510643	4464841	268.37
512219	4465235	259.99	511169	4464935	242.39	510641	4464841	267.34
512217	4465235	259.76	511167	4464935	242.09	510639	4464841	267.09
512215	4465235	259.49	511165	4464935	241.66	510637	4464841	266.37
512213	4465235	259.15	511163	4464935	241.43	510635	4464841	265.77
512211	4465235	258.68	511161	4464935	241.04	510633	4464841	264.96
512209	4465235	258.62	511159	4464935	240.63	510631	4464841	264.76
512207	4465235	258.23	511157	4464935	240.30	510629	4464841	264.13
512205	4465235	257.96	511155	4464935	239.90	510627	4464841	263.38
512203	4465235	257.63	511153	4464935	239.53	510625	4464841	262.51
512201	4465235	257.36	511151	4464935	239.09	510623	4464841	262.29
512199	4465235	257.11	511149	4464935	238.61	510621	4464841	261.62
512197	4465235	257.00	511191	4464937	248.26	510619	4464841	261.36
512195	4465235	256.79	511189	4464937	247.88	510617	4464841	260.99
512193	4465235	256.63	511185	4464937	247.89	510615	4464841	260.09
512191	4465235	256.51	511183	4464937	247.57	510613	4464841	259.16
512189	4465235	256.44	511181	4464937	246.52	510611	4464841	258.43
512187	4465235	256.35	511165	4464937	241.77	510609	4464841	257.91
512185	4465235	256.35	511163	4464937	241.51	510607	4464841	257.47
512183	4465235	256.04	511161	4464937	241.18	510605	4464841	257.08
512181	4465235	255.20	511159	4464937	240.80	510603	4464841	256.85
512179	4465235	255.17	511157	4464937	240.39	510601	4464841	256.83
512177	4465235	254.72	511155	4464937	239.96	510599	4464841	256.88
512175	4465235	254.65	511153	4464937	239.58	510597	4464841	256.75
512173	4465235	254.64	511151	4464937	239.14	510589	4464841	253.96
512171	4465235	254.68	511149	4464937	238.75	510587	4464841	253.87
512169	4465235	254.69	511147	4464937	238.14	510585	4464841	253.85
512167	4465235	254.72	511191	4464939	248.88	510583	4464841	253.77
512165	4465235	254.68	511183	4464939	248.07	510581	4464841	253.68
512163	4465235	254.69	511165	4464939	242.26	510579	4464841	253.64
512161	4465235	254.71	511163	4464939	241.65	510577	4464841	253.58
512159	4465235	253.41	511161	4464939	241.38	510567	4464841	252.62
512157	4465235	252.74	511159	4464939	240.90	510565	4464841	252.71
512155	4465235	251.82	511157	4464939	240.55	510563	4464841	252.54
512153	4465235	251.81	511155	4464939	240.08	510561	4464841	252.22
512151	4465235	251.80	511153	4464939	239.67	510559	4464841	251.73
512149	4465235	251.85	511151	4464939	239.31	510557	4464841	251.20
512147	4465235	251.83	511149	4464939	238.81	510555	4464841	250.85
512145	4465235	251.82	511147	4464939	238.28	510553	4464841	250.52
512143	4465235	251.82	511189	4464941	249.69	510551	4464841	250.15
512141	4465235	251.83	511187	4464941	249.75	510549	4464841	249.56
512139	4465235	251.83	511165	4464941	243.09	510651	4464843	269.92
512137	4465235	251.85	511163	4464941	242.63	510649	4464843	270.01
512135	4465235	251.82	511161	4464941	241.47	510647	4464843	269.87
512133	4465235	251.85	511159	4464941	241.04	510645	4464843	269.05
512131	4465235	251.85	511157	4464941	240.71	510643	4464843	268.44
512129	4465235	251.85	511155	4464941	240.28	510641	4464843	268.02
512127	4465235	251.85	511153	4464941	239.94	510639	4464843	267.52
512125	4465235	251.84	511151	4464941	239.39	510637	4464843	267.03
512123	4465235	251.86	511149	4464941	238.88	510635	4464843	266.53
512121	4465235	251.86	511147	4464941	238.27	510633	4464843	266.16
512107	4465235	248.55	511145	4464941	237.78	510631	4464843	265.59
512105	4465235	248.13	511165	4464943	243.62	510629	4464843	264.49
512103	4465235	247.62	511163	4464943	243.18	510627	4464843	264.11
512101	4465235	247.16	511161	4464943	242.28	510625	4464843	263.27
512099	4465235	246.60	511159	4464943	241.16	510623	4464843	262.73
512097	4465235	246.38	511157	4464943	240.84	510621	4464843	262.56

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
512095	4465235	245.93	511155	4464943	240.45	510619	4464843	262.14
512093	4465235	245.59	511153	4464943	240.00	510617	4464843	261.61
512091	4465235	245.21	511151	4464943	239.45	510615	4464843	260.91
512083	4465235	244.38	511149	4464943	238.91	510613	4464843	259.98
512081	4465235	244.28	511147	4464943	238.39	510611	4464843	259.62
512079	4465235	243.58	511145	4464943	237.98	510609	4464843	259.36
512073	4465235	243.13	511165	4464945	243.75	510607	4464843	259.03
512071	4465235	243.14	511163	4464945	243.40	510605	4464843	258.24
512069	4465235	243.36	511161	4464945	242.87	510603	4464843	257.50
512063	4465235	243.57	511159	4464945	241.37	510601	4464843	256.94
512059	4465235	243.55	511157	4464945	241.13	510599	4464843	256.94
512055	4465235	242.24	511155	4464945	240.71	510597	4464843	257.04
512051	4465235	239.86	511153	4464945	240.18	510595	4464843	256.84
512049	4465235	239.37	511151	4464945	239.64	510585	4464843	253.84
512047	4465235	239.44	511149	4464945	239.06	510583	4464843	253.79
512045	4465235	239.39	511147	4464945	238.47	510581	4464843	253.75
512043	4465235	238.56	511145	4464945	238.00	510579	4464843	253.73
512041	4465235	238.61	511143	4464945	237.15	510577	4464843	253.61
512039	4465235	238.23	511163	4464947	243.92	510575	4464843	253.53
512025	4465235	238.75	511161	4464947	242.84	510573	4464843	253.50
512023	4465235	238.09	511159	4464947	241.71	510571	4464843	253.47
512021	4465235	236.30	511157	4464947	241.34	510569	4464843	253.41
512019	4465235	236.39	511155	4464947	240.83	510567	4464843	253.28
512013	4465235	237.56	511153	4464947	240.35	510565	4464843	253.23
512003	4465235	233.24	511151	4464947	239.80	510563	4464843	253.18
511999	4465235	238.13	511149	4464947	239.29	510561	4464843	253.16
511997	4465235	238.53	511147	4464947	238.43	510559	4464843	252.69
511995	4465235	238.70	511145	4464947	237.80	510557	4464843	252.31
511993	4465235	238.94	511143	4464947	237.22	510555	4464843	251.87
511987	4465235	240.71	511163	4464949	243.76	510553	4464843	251.49
511985	4465235	240.95	511161	4464949	242.73	510551	4464843	251.18
511981	4465235	240.75	511159	4464949	241.99	510549	4464843	250.58
511979	4465235	241.38	511157	4464949	241.53	510649	4464845	270.28
511977	4465235	241.80	511155	4464949	240.96	510647	4464845	270.15
511925	4465235	251.19	511153	4464949	240.46	510645	4464845	269.46
511923	4465235	251.79	511151	4464949	240.05	510643	4464845	269.01
511921	4465235	252.19	511149	4464949	239.76	510641	4464845	268.52
511919	4465235	252.96	511147	4464949	238.39	510639	4464845	268.06
511917	4465235	254.23	511145	4464949	237.77	510637	4464845	267.64
511915	4465235	255.08	511143	4464949	237.04	510635	4464845	267.17
511913	4465235	255.78	511141	4464949	236.40	510633	4464845	266.72
511911	4465235	256.58	511161	4464951	242.55	510631	4464845	265.94
511909	4465235	257.67	511159	4464951	242.15	510629	4464845	265.13
512225	4465237	260.91	511157	4464951	241.65	510627	4464845	264.90
512223	4465237	260.92	511155	4464951	241.10	510625	4464845	264.38
512221	4465237	260.84	511153	4464951	240.66	510623	4464845	264.01
512219	4465237	260.83	511151	4464951	240.22	510621	4464845	263.46
512217	4465237	260.68	511149	4464951	240.02	510619	4464845	262.95
512215	4465237	260.65	511147	4464951	238.41	510617	4464845	262.30
512213	4465237	260.32	511145	4464951	237.78	510615	4464845	261.32
512211	4465237	260.02	511143	4464951	237.14	510613	4464845	260.85
512209	4465237	259.78	511141	4464951	236.48	510611	4464845	261.64
512207	4465237	259.52	511161	4464953	242.93	510609	4464845	261.24
512205	4465237	259.22	511159	4464953	242.26	510607	4464845	260.27
512203	4465237	258.93	511157	4464953	241.88	510605	4464845	259.60
512201	4465237	258.64	511155	4464953	241.33	510603	4464845	258.77
512199	4465237	258.36	511153	4464953	240.82	510601	4464845	257.92
512197	4465237	258.13	511151	4464953	240.33	510599	4464845	257.38
512195	4465237	257.86	511149	4464953	240.07	510597	4464845	257.24
512193	4465237	257.63	511147	4464953	238.45	510595	4464845	257.26
512191	4465237	257.43	511145	4464953	237.85	510581	4464845	253.79
512189	4465237	257.19	511143	4464953	237.20	510579	4464845	253.74
512187	4465237	257.06	511141	4464953	236.64	510577	4464845	253.68
512185	4465237	256.84	511139	4464953	236.05	510575	4464845	253.59
512183	4465237	256.70	511159	4464955	242.41	510573	4464845	253.58
512181	4465237	256.61	511157	4464955	242.10	510571	4464845	253.47
512179	4465237	256.46	511155	4464955	241.53	510569	4464845	253.42
512177	4465237	256.38	511153	4464955	240.94	510567	4464845	253.34
512175	4465237	256.34	511151	4464955	240.41	510565	4464845	253.31
512173	4465237	256.07	511149	4464955	240.14	510563	4464845	253.29
512171	4465237	255.10	511147	4464955	238.57	510561	4464845	253.32
512169	4465237	254.65	511145	4464955	237.95	510559	4464845	253.20
512167	4465237	254.63	511143	4464955	237.35	510557	4464845	253.03

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
512165	4465237	254.65	511141	4464955	236.85	510555	4464845	252.98
512163	4465237	254.65	511139	4464955	235.94	510553	4464845	252.48
512161	4465237	254.65	511157	4464957	242.20	510551	4464845	252.12
512159	4465237	254.66	511155	4464957	241.69	510549	4464845	251.82
512157	4465237	254.65	511153	4464957	241.05	510645	4464847	270.15
512155	4465237	254.63	511151	4464957	240.48	510643	4464847	269.77
512153	4465237	254.24	511149	4464957	240.16	510641	4464847	269.25
512151	4465237	253.12	511147	4464957	238.84	510639	4464847	268.68
512149	4465237	251.91	511145	4464957	238.18	510637	4464847	268.31
512147	4465237	251.83	511143	4464957	237.42	510635	4464847	267.56
512145	4465237	251.87	511141	4464957	236.90	510633	4464847	266.89
512143	4465237	251.83	511139	4464957	235.92	510631	4464847	266.60
512141	4465237	251.79	511137	4464957	235.51	510629	4464847	266.02
512139	4465237	251.81	511157	4464959	242.30	510627	4464847	265.62
512137	4465237	251.83	511155	4464959	241.83	510625	4464847	265.00
512135	4465237	251.83	511153	4464959	241.03	510623	4464847	264.65
512133	4465237	251.81	511151	4464959	240.51	510621	4464847	264.26
512131	4465237	251.80	511149	4464959	240.22	510619	4464847	263.72
512129	4465237	251.81	511147	4464959	239.15	510617	4464847	263.47
512127	4465237	251.78	511145	4464959	238.32	510615	4464847	263.40
512125	4465237	251.77	511143	4464959	237.57	510613	4464847	263.27
512123	4465237	251.79	511141	4464959	236.97	510611	4464847	262.94
512121	4465237	251.77	511139	4464959	236.18	510609	4464847	262.56
512119	4465237	251.76	511137	4464959	235.54	510607	4464847	262.30
512117	4465237	251.71	511155	4464961	241.82	510605	4464847	261.41
512101	4465237	247.96	511153	4464961	241.18	510603	4464847	260.21
512099	4465237	247.50	511151	4464961	240.55	510601	4464847	258.88
512097	4465237	247.34	511149	4464961	240.32	510599	4464847	258.32
512095	4465237	247.09	511147	4464961	239.37	510597	4464847	257.61
512093	4465237	246.67	511145	4464961	238.38	510595	4464847	257.69
512079	4465237	244.51	511143	4464961	237.76	510593	4464847	257.67
512077	4465237	244.30	511141	4464961	237.10	510577	4464847	253.71
512073	4465237	244.55	511139	4464961	236.47	510575	4464847	253.67
512069	4465237	244.30	511137	4464961	235.52	510573	4464847	253.60
512061	4465237	243.53	511153	4464963	241.28	510571	4464847	253.54
512055	4465237	242.51	511151	4464963	240.75	510569	4464847	253.52
512051	4465237	240.91	511149	4464963	240.50	510567	4464847	253.44
512049	4465237	240.16	511147	4464963	239.76	510565	4464847	253.38
512047	4465237	240.34	511145	4464963	238.56	510563	4464847	253.31
512045	4465237	239.86	511143	4464963	237.90	510561	4464847	253.29
512043	4465237	239.98	511141	4464963	237.21	510559	4464847	253.23
512041	4465237	239.54	511139	4464963	236.66	510557	4464847	253.22
512039	4465237	239.69	511137	4464963	235.53	510555	4464847	253.22
512037	4465237	239.28	511135	4464963	235.14	510553	4464847	253.19
512025	4465237	240.22	511151	4464965	240.84	510551	4464847	253.07
512021	4465237	238.24	511149	4464965	240.52	510645	4464849	271.11
512017	4465237	237.99	511147	4464965	240.22	510641	4464849	270.30
512011	4465237	238.64	511145	4464965	238.72	510639	4464849	269.67
512009	4465237	238.43	511143	4464965	238.07	510637	4464849	268.58
512007	4465237	237.81	511141	4464965	237.38	510635	4464849	267.99
512005	4465237	237.06	511139	4464965	236.59	510633	4464849	267.63
511999	4465237	238.71	511137	4464965	235.93	510631	4464849	267.25
511997	4465237	239.27	511135	4464965	235.18	510629	4464849	266.83
511995	4465237	239.64	511151	4464967	240.98	510627	4464849	266.16
511993	4465237	239.68	511149	4464967	240.58	510625	4464849	265.76
511991	4465237	240.25	511147	4464967	240.30	510623	4464849	265.28
511989	4465237	240.71	511145	4464967	238.86	510621	4464849	264.86
511987	4465237	240.91	511143	4464967	238.23	510619	4464849	264.36
511985	4465237	241.33	511141	4464967	237.52	510617	4464849	264.49
511983	4465237	242.13	511139	4464967	236.75	510615	4464849	264.52
511923	4465237	251.14	511137	4464967	236.13	510613	4464849	264.08
511919	4465237	252.44	511135	4464967	235.29	510611	4464849	263.67
511915	4465237	254.39	511151	4464969	241.04	510609	4464849	262.94
511913	4465237	255.18	511149	4464969	240.67	510607	4464849	262.45
511911	4465237	256.02	511147	4464969	240.31	510605	4464849	262.40
511909	4465237	256.66	511145	4464969	239.08	510603	4464849	261.32
512225	4465239	260.77	511143	4464969	238.57	510601	4464849	259.90
512223	4465239	260.84	511141	4464969	237.68	510599	4464849	259.23
512221	4465239	260.80	511139	4464969	236.93	510597	4464849	258.60
512219	4465239	260.82	511137	4464969	236.19	510595	4464849	258.07
512217	4465239	260.82	511135	4464969	235.66	510593	4464849	258.23
512215	4465239	260.74	511133	4464969	235.15	510591	4464849	258.24
512213	4465239	260.70	510941	4464969	233.93	510573	4464849	253.63

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
512211	4465239	260.69	510939	4464969	235.04	510571	4464849	253.58
512209	4465239	260.45	510937	4464969	235.69	510569	4464849	253.55
512207	4465239	260.45	510935	4464969	236.62	510567	4464849	253.46
512205	4465239	260.32	510933	4464969	237.32	510565	4464849	253.41
512203	4465239	260.05	510931	4464969	237.95	510563	4464849	253.40
512201	4465239	259.82	510929	4464969	238.77	510561	4464849	253.35
512199	4465239	259.54	510923	4464969	240.61	510559	4464849	253.29
512197	4465239	259.36	510921	4464969	241.80	510557	4464849	253.25
512195	4465239	259.01	510859	4464969	272.54	510555	4464849	253.21
512193	4465239	258.85	510857	4464969	272.61	510553	4464849	253.15
512191	4465239	258.43	510855	4464969	272.13	510551	4464849	253.09
512189	4465239	258.22	510851	4464969	272.89	510641	4464851	271.46
512187	4465239	258.08	510849	4464969	273.16	510639	4464851	270.92
512185	4465239	257.77	510847	4464969	273.49	510637	4464851	269.61
512183	4465239	257.57	510845	4464969	273.71	510633	4464851	268.29
512181	4465239	257.58	510841	4464969	273.48	510631	4464851	267.79
512179	4465239	257.37	510839	4464969	273.62	510629	4464851	267.37
512177	4465239	257.20	511195	4464971	258.80	510627	4464851	266.73
512175	4465239	256.94	511149	4464971	240.72	510625	4464851	266.30
512173	4465239	257.11	511147	4464971	240.38	510623	4464851	265.94
512171	4465239	257.10	511145	4464971	239.17	510621	4464851	265.77
512169	4465239	256.97	511143	4464971	238.57	510619	4464851	265.03
512167	4465239	256.92	511141	4464971	237.80	510617	4464851	264.61
512165	4465239	256.29	511139	4464971	237.03	510615	4464851	264.76
512163	4465239	255.59	511137	4464971	236.37	510613	4464851	264.69
512161	4465239	254.66	511135	4464971	235.81	510611	4464851	264.45
512159	4465239	254.62	511133	4464971	235.05	510609	4464851	263.98
512157	4465239	254.66	510939	4464971	234.88	510607	4464851	263.44
512155	4465239	254.59	510937	4464971	235.71	510605	4464851	263.21
512153	4465239	254.63	510935	4464971	236.61	510603	4464851	262.19
512151	4465239	254.64	510933	4464971	237.54	510601	4464851	260.78
512149	4465239	254.56	510931	4464971	237.77	510599	4464851	260.11
512147	4465239	254.58	510929	4464971	238.55	510597	4464851	259.64
512145	4465239	253.25	510927	4464971	239.42	510595	4464851	259.10
512143	4465239	252.42	510925	4464971	239.76	510593	4464851	258.57
512141	4465239	251.78	510923	4464971	239.93	510591	4464851	258.68
512139	4465239	251.77	510921	4464971	240.84	510589	4464851	258.41
512137	4465239	251.81	510859	4464971	272.20	510587	4464851	258.01
512135	4465239	251.79	510857	4464971	272.20	510569	4464851	253.61
512133	4465239	251.80	510855	4464971	272.74	510567	4464851	253.54
512131	4465239	251.79	510853	4464971	272.98	510565	4464851	253.47
512129	4465239	251.75	510851	4464971	273.05	510563	4464851	253.44
512127	4465239	251.73	510849	4464971	273.32	510561	4464851	253.39
512125	4465239	251.72	510845	4464971	273.68	510559	4464851	253.34
512123	4465239	251.72	510843	4464971	273.65	510557	4464851	253.27
512121	4465239	251.69	510841	4464971	273.86	510555	4464851	253.21
512119	4465239	251.63	511195	4464973	259.83	510553	4464851	253.15
512117	4465239	251.58	511193	4464973	258.52	510551	4464851	253.11
512115	4465239	251.60	511149	4464973	240.73	510641	4464853	272.03
512113	4465239	251.61	511147	4464973	240.37	510639	4464853	271.63
512111	4465239	251.61	511145	4464973	239.22	510637	4464853	271.25
512109	4465239	251.57	511143	4464973	238.63	510635	4464853	270.32
512057	4465239	243.22	511141	4464973	237.98	510633	4464853	269.35
512053	4465239	242.22	511139	4464973	237.19	510631	4464853	268.63
512051	4465239	242.05	511137	4464973	236.55	510629	4464853	268.26
512049	4465239	241.99	511135	4464973	235.93	510627	4464853	267.53
512041	4465239	240.64	511133	4464973	235.21	510625	4464853	267.15
512039	4465239	240.74	511131	4464973	234.94	510623	4464853	266.68
512031	4465239	240.86	510939	4464973	234.39	510621	4464853	266.38
512029	4465239	240.49	510937	4464973	235.16	510619	4464853	266.20
512025	4465239	241.30	510933	4464973	237.14	510617	4464853	265.40
512013	4465239	239.88	510931	4464973	237.55	510615	4464853	265.72
512011	4465239	239.58	510929	4464973	237.99	510613	4464853	265.25
512009	4465239	239.43	510927	4464973	238.52	510611	4464853	264.79
512007	4465239	239.12	510925	4464973	239.04	510605	4464853	263.34
512005	4465239	238.72	510859	4464973	271.91	510603	4464853	262.22
512003	4465239	238.05	510855	4464973	272.71	510601	4464853	261.72
512001	4465239	238.65	510853	4464973	273.09	510599	4464853	261.11
511999	4465239	239.04	510847	4464973	274.02	510597	4464853	260.68
511997	4465239	239.80	510843	4464973	273.86	510595	4464853	260.25
511995	4465239	240.42	510841	4464973	274.18	510593	4464853	259.67
511993	4465239	240.45	511195	4464975	260.02	510591	4464853	259.11
511991	4465239	241.09	511193	4464975	258.70	510589	4464853	259.26

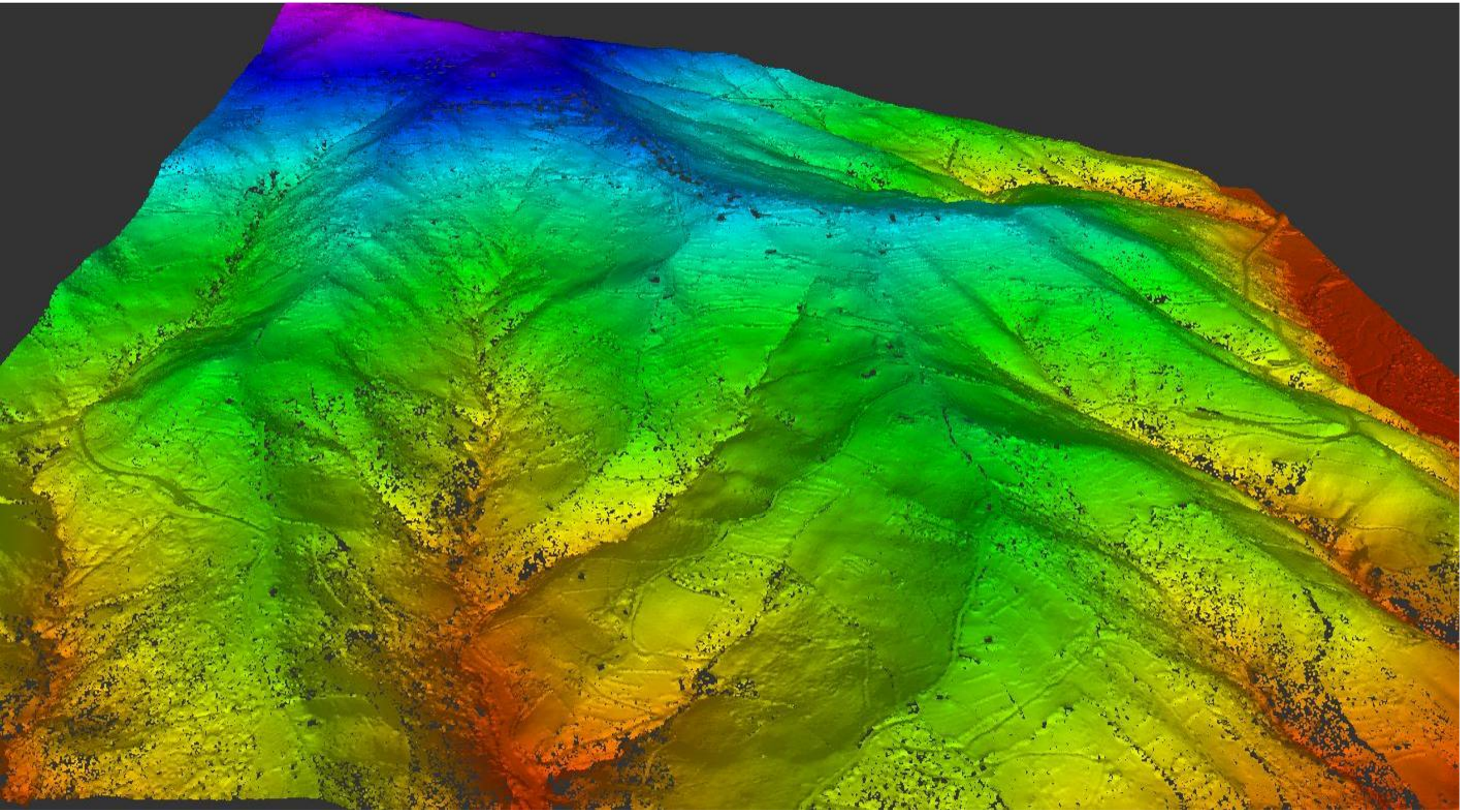
PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
511987	4465239	242.03	511149	4464975	240.65	510587	4464853	258.95
511985	4465239	242.82	511147	4464975	240.38	510585	4464853	258.25
511983	4465239	243.26	511145	4464975	239.34	510583	4464853	258.00
511981	4465239	243.78	511143	4464975	238.71	510569	4464853	254.55
511921	4465239	251.24	511141	4464975	238.05	510567	4464853	254.27
511919	4465239	251.98	511139	4464975	237.33	510565	4464853	254.04
511917	4465239	253.03	511137	4464975	236.69	510563	4464853	253.82
511915	4465239	253.31	511135	4464975	236.12	510561	4464853	253.51
511913	4465239	254.43	511133	4464975	235.58	510559	4464853	253.43
512225	4465241	261.79	511131	4464975	234.80	510557	4464853	253.34
512223	4465241	261.65	510939	4464975	234.26	510555	4464853	253.29
512221	4465241	261.45	510937	4464975	234.67	510553	4464853	253.21
512219	4465241	261.25	510935	4464975	236.22	510639	4464855	272.71
512217	4465241	261.06	510933	4464975	236.80	510637	4464855	272.18
512215	4465241	260.98	510931	4464975	237.43	510635	4464855	271.84
512213	4465241	260.65	510927	4464975	238.70	510633	4464855	271.28
512211	4465241	260.45	510925	4464975	239.06	510631	4464855	269.92
512209	4465241	260.47	510923	4464975	239.53	510629	4464855	269.19
512207	4465241	260.46	510921	4464975	240.40	510627	4464855	268.71
512205	4465241	260.41	510857	4464975	271.89	510625	4464855	267.89
512203	4465241	260.47	510855	4464975	272.87	510623	4464855	267.45
512201	4465241	260.43	510853	4464975	273.32	510621	4464855	267.17
512199	4465241	260.40	510851	4464975	273.61	510619	4464855	267.21
512197	4465241	260.38	510847	4464975	274.58	510617	4464855	266.74
512195	4465241	260.21	510843	4464975	274.18	510615	4464855	266.16
512193	4465241	259.90	510841	4464975	274.65	510613	4464855	266.05
512191	4465241	259.62	511195	4464977	260.75	510611	4464855	265.85
512189	4465241	259.42	511193	4464977	258.90	510609	4464855	264.94
512187	4465241	259.11	511191	4464977	257.55	510607	4464855	264.51
512185	4465241	258.92	511147	4464977	240.43	510605	4464855	263.26
512183	4465241	258.78	511145	4464977	239.90	510603	4464855	262.64
512181	4465241	258.69	511143	4464977	238.78	510601	4464855	262.47
512179	4465241	258.45	511141	4464977	238.20	510599	4464855	261.98
512177	4465241	258.30	511139	4464977	237.61	510597	4464855	261.63
512175	4465241	258.14	511137	4464977	236.91	510595	4464855	261.22
512173	4465241	258.15	511135	4464977	236.32	510593	4464855	260.80
512171	4465241	258.08	511133	4464977	235.74	510591	4464855	260.15
512169	4465241	257.77	511131	4464977	235.01	510589	4464855	259.83
512167	4465241	257.63	510939	4464977	234.27	510587	4464855	259.83
512165	4465241	257.41	510937	4464977	234.91	510585	4464855	259.31
512163	4465241	257.11	510935	4464977	235.77	510583	4464855	258.93
512161	4465241	256.81	510933	4464977	236.79	510581	4464855	258.39
512159	4465241	256.87	510931	4464977	237.44	510579	4464855	257.43
512157	4465241	255.41	510929	4464977	237.88	510577	4464855	256.85
512155	4465241	254.91	510927	4464977	238.47	510575	4464855	256.09
512153	4465241	254.68	510925	4464977	239.04	510573	4464855	255.96
512151	4465241	254.54	510923	4464977	239.63	510571	4464855	255.99
512149	4465241	254.52	510921	4464977	240.40	510569	4464855	255.67
512147	4465241	254.48	510861	4464977	271.21	510567	4464855	255.63
512145	4465241	254.44	510857	4464977	271.87	510565	4464855	255.54
512143	4465241	254.36	510855	4464977	272.65	510563	4464855	255.26
512141	4465241	254.23	510853	4464977	273.16	510561	4464855	255.00
512139	4465241	253.34	510851	4464977	273.76	510559	4464855	255.21
512137	4465241	252.57	510849	4464977	274.27	510557	4464855	255.31
512135	4465241	251.78	510847	4464977	274.42	510555	4464855	254.53
512133	4465241	251.76	510845	4464977	274.46	510553	4464855	254.25
512131	4465241	251.74	510843	4464977	274.50	510637	4464857	273.16
512129	4465241	251.70	510841	4464977	275.00	510635	4464857	272.45
512127	4465241	251.69	511195	4464979	261.32	510633	4464857	272.11
512125	4465241	251.68	511191	4464979	257.77	510631	4464857	271.60
512123	4465241	251.68	511189	4464979	256.91	510629	4464857	270.06
512121	4465241	251.64	511147	4464979	240.44	510627	4464857	269.72
512119	4465241	251.61	511145	4464979	240.35	510625	4464857	268.87
512117	4465241	251.56	511143	4464979	238.81	510623	4464857	268.14
512115	4465241	251.51	511141	4464979	238.36	510621	4464857	267.90
512113	4465241	251.55	511139	4464979	237.76	510619	4464857	267.52
512111	4465241	251.57	511137	4464979	237.13	510617	4464857	267.14
512109	4465241	251.54	511135	4464979	236.59	510615	4464857	266.55
512107	4465241	251.53	511133	4464979	235.98	510613	4464857	266.66
512105	4465241	251.48	511131	4464979	235.70	510611	4464857	266.60
512049	4465241	242.68	511129	4464979	235.06	510609	4464857	265.93
512047	4465241	242.03	510937	4464979	234.97	510607	4464857	265.03
512043	4465241	242.35	510933	4464979	236.64	510605	4464857	263.66

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
512041	4465241	241.85	510931	4464979	237.23	510603	4464857	263.29
512039	4465241	241.49	510929	4464979	237.78	510601	4464857	262.83
512037	4465241	241.01	510927	4464979	238.53	510599	4464857	262.77
512027	4465241	242.94	510925	4464979	239.22	510597	4464857	262.30
512025	4465241	243.05	510923	4464979	239.86	510595	4464857	261.94
512023	4465241	242.37	510861	4464979	270.98	510593	4464857	261.66
512021	4465241	241.81	510857	4464979	271.73	510591	4464857	261.26
512019	4465241	241.19	510855	4464979	272.19	510589	4464857	260.57
512017	4465241	241.30	510851	4464979	273.97	510587	4464857	260.29
512015	4465241	242.41	510849	4464979	274.21	510585	4464857	260.20
512011	4465241	240.97	510847	4464979	274.80	510583	4464857	259.55
512009	4465241	240.38	510843	4464979	274.97	510581	4464857	259.20
512005	4465241	239.80	510841	4464979	275.28	510579	4464857	258.61
512003	4465241	239.34	511195	4464981	261.16	510577	4464857	257.64
512001	4465241	239.20	511193	4464981	259.98	510575	4464857	257.21
511999	4465241	239.31	511191	4464981	258.92	510573	4464857	256.92
511997	4465241	240.06	511189	4464981	257.18	510571	4464857	256.84
511995	4465241	240.56	511147	4464981	240.33	510569	4464857	256.81
511993	4465241	240.88	511145	4464981	240.01	510567	4464857	256.76
511989	4465241	242.14	511143	4464981	238.84	510565	4464857	256.64
511987	4465241	243.31	511141	4464981	238.46	510563	4464857	256.34
511913	4465241	253.96	511139	4464981	237.93	510561	4464857	256.10
511911	4465241	254.60	511137	4464981	237.40	510559	4464857	255.93
512225	4465243	262.86	511135	4464981	236.89	510557	4464857	255.71
512223	4465243	262.96	511133	4464981	236.34	510555	4464857	255.56
512221	4465243	262.67	511131	4464981	235.94	510635	4464859	272.93
512219	4465243	262.50	511129	4464981	235.40	510633	4464859	272.49
512217	4465243	262.14	510939	4464981	234.58	510631	4464859	271.91
512215	4465243	261.94	510937	4464981	235.13	510629	4464859	271.47
512213	4465243	261.82	510935	4464981	235.94	510627	4464859	270.82
512211	4465243	261.32	510933	4464981	236.46	510625	4464859	269.63
512209	4465243	261.15	510929	4464981	237.80	510623	4464859	268.89
512207	4465243	260.88	510927	4464981	238.45	510621	4464859	268.52
512205	4465243	260.61	510863	4464981	269.99	510619	4464859	268.24
512203	4465243	260.50	510861	4464981	270.88	510617	4464859	267.64
512201	4465243	260.40	510859	4464981	271.27	510615	4464859	267.09
512199	4465243	260.47	510857	4464981	271.59	510613	4464859	267.39
512197	4465243	260.48	510851	4464981	273.86	510611	4464859	267.15
512195	4465243	260.62	510849	4464981	274.58	510609	4464859	266.39
512193	4465243	260.71	510847	4464981	275.14	510607	4464859	265.50
512191	4465243	260.43	510845	4464981	275.35	510605	4464859	264.80
512189	4465243	260.41	510843	4464981	275.64	510603	4464859	264.40
512187	4465243	260.30	510841	4464981	275.62	510601	4464859	263.59
512185	4465243	260.16	511195	4464983	261.20	510599	4464859	263.24
512183	4465243	259.90	511193	4464983	260.68	510597	4464859	262.86
512181	4465243	259.67	511191	4464983	259.53	510595	4464859	262.41
512179	4465243	259.55	511189	4464983	258.99	510593	4464859	262.14
512177	4465243	259.38	511187	4464983	257.94	510591	4464859	261.83
512175	4465243	259.30	511183	4464983	255.70	510589	4464859	261.62
512173	4465243	259.39	511145	4464983	240.20	510587	4464859	261.04
512171	4465243	259.30	511143	4464983	238.90	510585	4464859	260.75
512169	4465243	258.91	511141	4464983	238.59	510583	4464859	260.43
512167	4465243	258.66	511139	4464983	238.15	510581	4464859	260.19
512165	4465243	258.49	511137	4464983	237.69	510579	4464859	259.49
512163	4465243	258.23	511135	4464983	237.11	510577	4464859	258.97
512161	4465243	257.91	511133	4464983	236.77	510575	4464859	258.61
512159	4465243	257.65	511131	4464983	236.56	510573	4464859	258.25
512157	4465243	257.47	511129	4464983	235.96	510571	4464859	258.58
512151	4465243	256.38	510939	4464983	234.59	510569	4464859	258.56
512149	4465243	255.44	510933	4464983	236.54	510567	4464859	258.14
512147	4465243	255.05	510931	4464983	237.43	510565	4464859	257.80
512145	4465243	254.36	510929	4464983	237.82	510563	4464859	257.48
512143	4465243	254.25	510927	4464983	238.40	510561	4464859	257.15
512141	4465243	254.20	510867	4464983	268.64	510559	4464859	256.74
512139	4465243	254.08	510865	4464983	269.55	510557	4464859	256.54
512137	4465243	253.96	510863	4464983	269.78	510555	4464859	256.26
512135	4465243	253.74	510857	4464983	271.63	510629	4464861	272.09
512133	4465243	252.74	510853	4464983	273.38	510627	4464861	271.07
512131	4465243	252.38	510851	4464983	274.33	510625	4464861	270.26
512129	4465243	251.74	510849	4464983	274.66	510623	4464861	269.88
512127	4465243	251.64	510847	4464983	275.05	510621	4464861	269.50
512125	4465243	251.64	510845	4464983	275.30	510619	4464861	268.78
512123	4465243	251.62	510843	4464983	275.79	510617	4464861	268.38

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
512121	4465243	251.63	510841	4464983	275.88	510615	4464861	267.77
512119	4465243	251.61	511195	4464985	261.99	510613	4464861	267.69
512117	4465243	251.57	511193	4464985	261.67	510611	4464861	267.52
512115	4465243	251.54	511191	4464985	260.59	510609	4464861	266.82
512113	4465243	251.54	511189	4464985	259.66	510607	4464861	266.31
512111	4465243	251.54	511187	4464985	258.99	510605	4464861	265.65
512109	4465243	251.51	511183	4464985	256.91	510603	4464861	264.86
512107	4465243	251.49	511181	4464985	256.23	510601	4464861	264.27
512105	4465243	251.48	511145	4464985	240.23	510599	4464861	263.79
512103	4465243	251.48	511143	4464985	239.04	510597	4464861	263.36
512047	4465243	243.12	511141	4464985	238.68	510595	4464861	262.96
512043	4465243	243.05	511139	4464985	238.29	510593	4464861	262.66
512041	4465243	242.46	511137	4464985	237.95	510591	4464861	262.33
512037	4465243	242.90	511135	4464985	237.72	510589	4464861	261.96
512035	4465243	243.25	511133	4464985	237.48	510587	4464861	261.66
512031	4465243	243.37	511131	4464985	236.94	510585	4464861	261.13
512029	4465243	243.79	510935	4464985	236.34	510583	4464861	261.22
512027	4465243	244.11	510931	4464985	237.37	510581	4464861	261.12
512025	4465243	244.70	510929	4464985	237.96	510579	4464861	260.37
512023	4465243	244.09	510927	4464985	238.65	510577	4464861	259.88
512021	4465243	242.94	510925	4464985	239.25	510575	4464861	259.46
512019	4465243	242.14	510923	4464985	240.06	510573	4464861	259.30
512017	4465243	242.06	510921	4464985	240.84	510571	4464861	259.49
512013	4465243	243.16	510867	4464985	269.34	510569	4464861	259.57
512011	4465243	242.15	510865	4464985	269.64	510567	4464861	259.17
512009	4465243	241.56	510863	4464985	269.62	510565	4464861	258.66
512007	4465243	241.50	510857	4464985	271.58	510563	4464861	258.44
512005	4465243	240.83	510855	4464985	272.28	510561	4464861	258.15
512003	4465243	240.66	510853	4464985	273.14	510559	4464861	257.86
512001	4465243	240.07	510851	4464985	273.55	510557	4464861	257.45
511999	4465243	239.63	510849	4464985	274.51	510623	4464863	270.71
511995	4465243	240.73	510847	4464985	274.88	510621	4464863	269.97
511993	4465243	242.03	510845	4464985	275.62	510619	4464863	269.48
511991	4465243	243.31	510843	4464985	276.27	510617	4464863	269.51
511989	4465243	244.04	511195	4464987	262.58	510615	4464863	269.24
511987	4465243	244.61	511191	4464987	261.72	510613	4464863	268.61
511931	4465243	244.13	511183	4464987	257.90	510611	4464863	268.00
511929	4465243	244.55	511181	4464987	256.22	510609	4464863	267.35
511921	4465243	250.36	511179	4464987	255.47	510607	4464863	266.86
511919	4465243	251.42	511177	4464987	253.43	510605	4464863	266.32
511913	4465243	253.40	511143	4464987	239.23	510603	4464863	265.80
511911	4465243	253.84	511141	4464987	238.73	510601	4464863	265.57
512223	4465245	264.28	511139	4464987	238.47	510599	4464863	265.39
512221	4465245	264.04	511137	4464987	238.29	510597	4464863	264.41
512219	4465245	263.60	511133	4464987	238.58	510595	4464863	263.65
512217	4465245	263.25	511131	4464987	237.63	510593	4464863	263.20
512215	4465245	262.96	511129	4464987	236.65	510591	4464863	262.88
512213	4465245	262.81	511127	4464987	235.65	510589	4464863	262.55
512211	4465245	262.51	510939	4464987	235.17	510587	4464863	262.26
512209	4465245	262.26	510933	4464987	237.21	510585	4464863	261.89
512207	4465245	262.14	510927	4464987	238.75	510583	4464863	261.50
512205	4465245	261.77	510923	4464987	240.06	510581	4464863	261.53
512203	4465245	261.45	510921	4464987	240.96	510579	4464863	261.44
512201	4465245	261.15	510865	4464987	269.74	510577	4464863	261.31
512199	4465245	260.87	510861	4464987	270.23	510575	4464863	260.99
512197	4465245	260.59	510859	4464987	270.70	510573	4464863	260.25
512195	4465245	260.38	510857	4464987	271.28	510571	4464863	260.17
512193	4465245	260.43	510853	4464987	273.32	510569	4464863	260.20
512191	4465245	260.55	510851	4464987	274.07	510567	4464863	259.85
512189	4465245	260.62	510845	4464987	275.89	510565	4464863	259.57
512187	4465245	260.75	510843	4464987	276.20	510563	4464863	259.19
512185	4465245	260.62	511195	4464989	263.95	510561	4464863	258.79
512183	4465245	260.68	511193	4464989	263.20	510559	4464863	258.59
512181	4465245	260.58	511183	4464989	258.52	510557	4464863	258.35
512179	4465245	260.53	511181	4464989	256.51	510619	4464865	270.28
512177	4465245	260.48	511179	4464989	255.49	510617	4464865	270.39
512175	4465245	260.44	511177	4464989	254.56	510615	4464865	270.26
512173	4465245	260.35	511143	4464989	239.85	510613	4464865	269.24
512171	4465245	260.22	511141	4464989	238.80	510611	4464865	268.29
512169	4465245	260.08	511139	4464989	238.59	510609	4464865	267.76
512167	4465245	259.78	511137	4464989	238.89	510607	4464865	267.60
512165	4465245	259.49	511135	4464989	238.96	510605	4464865	267.21
512163	4465245	259.25	511133	4464989	238.66	510603	4464865	266.64

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
512161	4465245	259.00	511131	4464989	237.95	510601	4464865	266.49
512159	4465245	258.74	511129	4464989	237.49	510599	4464865	266.37
512157	4465245	258.53	511127	4464989	236.82	510597	4464865	265.72
512155	4465245	258.22	510937	4464989	236.02	510595	4464865	265.46
512153	4465245	258.19	510933	4464989	237.21	510593	4464865	264.99
512151	4465245	258.68	510929	4464989	238.46	510591	4464865	264.87
512149	4465245	258.81	510927	4464989	239.13	510589	4464865	264.38
512145	4465245	258.07	510923	4464989	240.49	510587	4464865	264.32
512143	4465245	255.39	510921	4464989	241.40	510585	4464865	263.46
512141	4465245	254.30	510863	4464989	269.18	510583	4464865	262.38
512139	4465245	254.16	510861	4464989	270.05	510581	4464865	261.98
512137	4465245	253.93	510857	4464989	271.37	510579	4464865	261.98
512135	4465245	253.69	510855	4464989	272.57	510577	4464865	262.08
512133	4465245	253.50	510853	4464989	273.17	510575	4464865	262.08
512131	4465245	253.37	510851	4464989	273.91	510573	4464865	262.11
512129	4465245	253.16	510849	4464989	274.67	510571	4464865	261.91
512127	4465245	252.97	510847	4464989	275.86	510569	4464865	261.22
512117	4465245	251.57	510845	4464989	275.93	510567	4464865	261.23
512115	4465245	251.53	510843	4464989	276.15	510565	4464865	260.34
512113	4465245	251.52	511195	4464991	264.63	510563	4464865	260.04
512111	4465245	251.57	511193	4464991	263.97	510561	4464865	260.04
512109	4465245	251.56	511191	4464991	263.26	510559	4464865	259.59
512107	4465245	251.50	511189	4464991	262.16	510615	4464867	270.52
512105	4465245	251.51	511187	4464991	262.10	510613	4464867	269.72
512103	4465245	251.49	511181	4464991	257.04	510609	4464867	268.22
512101	4465245	251.47	511141	4464991	239.01	510607	4464867	267.95
512039	4465245	243.83	511139	4464991	239.41	510605	4464867	267.67
512031	4465245	245.71	511137	4464991	239.49	510603	4464867	267.26
512027	4465245	245.74	511135	4464991	239.24	510601	4464867	267.14
512025	4465245	245.68	511133	4464991	238.67	510599	4464867	266.72
512023	4465245	245.11	511131	4464991	238.37	510597	4464867	266.26
512021	4465245	244.33	511129	4464991	237.45	510595	4464867	265.82
512019	4465245	242.53	510937	4464991	236.41	510593	4464867	265.40
512017	4465245	242.68	510935	4464991	236.80	510591	4464867	265.15
512015	4465245	243.32	510933	4464991	237.27	510589	4464867	264.92
512013	4465245	243.50	510931	4464991	238.05	510587	4464867	264.74
512009	4465245	242.59	510929	4464991	238.56	510583	4464867	264.01
512007	4465245	242.07	510927	4464991	239.46	510581	4464867	263.11
512003	4465245	241.05	510923	4464991	240.82	510579	4464867	262.24
512001	4465245	240.71	510869	4464991	268.04	510577	4464867	262.42
511999	4465245	240.28	510863	4464991	269.73	510575	4464867	262.48
511997	4465245	240.68	510861	4464991	270.41	510573	4464867	262.51
511995	4465245	241.95	510857	4464991	271.26	510571	4464867	262.55
511991	4465245	244.21	510855	4464991	272.49	510569	4464867	262.65
511989	4465245	245.30	510851	4464991	274.18	510567	4464867	262.45
511931	4465245	246.49	510849	4464991	275.09	510563	4464867	262.01
511929	4465245	244.78	510847	4464991	275.61	510561	4464867	261.32
511927	4465245	245.71	510843	4464991	276.13	510559	4464867	261.18
511925	4465245	247.47	511195	4464993	265.24	510611	4464869	269.32
511919	4465245	250.89	511193	4464993	264.59	510609	4464869	268.84
511917	4465245	252.23	511191	4464993	263.81	510607	4464869	268.43
511915	4465245	253.33	511187	4464993	263.09	510605	4464869	268.11
511913	4465245	253.48	511185	4464993	261.29	510603	4464869	267.85
511911	4465245	253.65	511181	4464993	258.22	510601	4464869	267.40
512223	4465247	264.98	511177	4464993	255.73	510599	4464869	267.30
512221	4465247	264.91	511141	4464993	239.37	510597	4464869	267.28
512219	4465247	264.43	511139	4464993	240.30	510595	4464869	266.31
512217	4465247	264.12	511137	4464993	240.06	510593	4464869	266.01
512215	4465247	263.90	511135	4464993	239.48	510591	4464869	265.55
512213	4465247	263.86	511133	4464993	239.03	510589	4464869	265.22
512211	4465247	263.49	511131	4464993	238.44	510587	4464869	265.09
512209	4465247	263.47	511129	4464993	237.72	510585	4464869	264.71
512207	4465247	263.21	511127	4464993	236.98	510583	4464869	264.31
512205	4465247	262.89	511125	4464993	236.67	510581	4464869	263.66
512203	4465247	262.46	510935	4464993	237.02	510579	4464869	263.08
512201	4465247	262.11	510933	4464993	237.60	510577	4464869	262.97
512199	4465247	261.88	510931	4464993	238.26	510575	4464869	262.89
512197	4465247	261.57	510929	4464993	238.70	510573	4464869	262.92
512195	4465247	261.36	510927	4464993	239.67	510571	4464869	262.92
512193	4465247	261.14	510925	4464993	240.31	510569	4464869	262.88
512191	4465247	260.68	510923	4464993	241.11	510567	4464869	262.81
512189	4465247	260.55	510921	4464993	241.98	510565	4464869	262.78
512187	4465247	260.42	510871	4464993	265.72	510563	4464869	262.63

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
512185	4465247	260.50	510869	4464993	267.71	510561	4464869	262.51
512183	4465247	260.63	510865	4464993	269.21	510609	4464871	269.32
512181	4465247	260.60	510861	4464993	270.65	510607	4464871	269.27
512179	4465247	260.59	510857	4464993	270.88	510605	4464871	269.18
512177	4465247	260.66	510855	4464993	272.23	510603	4464871	268.46
512175	4465247	260.64	510851	4464993	273.85	510601	4464871	268.37
512173	4465247	260.62	510849	4464993	274.59	510599	4464871	268.37
512171	4465247	260.59	510847	4464993	275.27	510597	4464871	267.58
512169	4465247	260.50	510845	4464993	275.89	510595	4464871	267.16
512167	4465247	260.62	510843	4464993	276.20	510593	4464871	266.53
512165	4465247	260.31	511195	4464995	265.83	510591	4464871	266.26
512163	4465247	260.17	511193	4464995	265.17	510589	4464871	265.95
512161	4465247	260.05	511191	4464995	264.22	510587	4464871	265.64
512159	4465247	259.84	511189	4464995	263.31	510585	4464871	265.25
512157	4465247	259.69	511185	4464995	261.48	510583	4464871	264.65
512155	4465247	259.46	511177	4464995	257.14	510581	4464871	264.18
512153	4465247	259.48	511141	4464995	240.66	510579	4464871	263.77
512151	4465247	259.61	511139	4464995	240.67	510577	4464871	263.86
512149	4465247	259.68	511137	4464995	240.73	510575	4464871	263.63
512147	4465247	259.78	511135	4464995	240.44	510573	4464871	263.67
512145	4465247	259.77	511127	4464995	237.20	510571	4464871	263.65
512139	4465247	255.59	511123	4464995	236.56	510569	4464871	263.61
512137	4465247	255.18	511121	4464995	236.14	510567	4464871	263.34
512135	4465247	254.16	510939	4464995	236.08	510565	4464871	263.20
512133	4465247	253.65	510935	4464995	237.40	510563	4464871	263.43
512131	4465247	253.25	510933	4464995	238.03	510607	4464873	270.19
512129	4465247	253.12	510929	4464995	238.83	510605	4464873	269.80
512127	4465247	252.94	510927	4464995	239.68	510603	4464873	269.27
512031	4465247	245.79	510925	4464995	240.86	510601	4464873	268.99
512029	4465247	246.49	510923	4464995	241.33	510599	4464873	268.90
512027	4465247	246.23	510921	4464995	242.52	510597	4464873	268.21
512025	4465247	246.50	510871	4464995	264.65	510595	4464873	267.89
512023	4465247	245.94	510869	4464995	265.82	510593	4464873	267.32
512021	4465247	244.59	510867	4464995	266.99	510591	4464873	266.82
512019	4465247	242.93	510861	4464995	270.84	510589	4464873	266.57
512015	4465247	244.28	510855	4464995	271.18	510587	4464873	266.36
512013	4465247	244.27	510851	4464995	273.36	510585	4464873	265.86
512011	4465247	244.22	510849	4464995	274.63	510583	4464873	265.19
512009	4465247	244.07	510847	4464995	275.24	510581	4464873	265.10
512007	4465247	242.87	510845	4464995	276.31	510579	4464873	264.70
512005	4465247	242.41	510843	4464995	276.36	510577	4464873	264.60
512003	4465247	241.73	511195	4464997	266.37	510575	4464873	264.51
512001	4465247	240.96	511193	4464997	265.48	510573	4464873	264.32
511999	4465247	241.35	511191	4464997	264.50	510571	4464873	264.31
511997	4465247	242.41	511189	4464997	263.75	510569	4464873	264.41
511995	4465247	243.70	511187	4464997	262.20	510567	4464873	264.44
511993	4465247	244.55	511183	4464997	260.42	510565	4464873	264.02
511933	4465247	248.38	511177	4464997	257.94	510563	4464873	263.79
511931	4465247	246.79	511139	4464997	241.70	510605	4464875	270.44
511929	4465247	247.15	511137	4464997	241.29	510603	4464875	269.97
511921	4465247	251.40	511135	4464997	240.79	510601	4464875	269.57
511919	4465247	251.95	511133	4464997	238.99	510599	4464875	269.38
511917	4465247	252.20	511125	4464997	236.87	510597	4464875	269.03
511915	4465247	253.13	511123	4464997	236.48	510595	4464875	268.53
511913	4465247	253.56	511121	4464997	235.81	510593	4464875	268.09
512221	4465249	265.70	511119	4464997	234.95	510591	4464875	267.75
512219	4465249	265.26	510933	4464997	238.11	510589	4464875	267.28
512217	4465249	265.05	510925	4464997	241.00	510587	4464875	266.92
512215	4465249	264.76	510921	4464997	242.63	510585	4464875	266.49
512213	4465249	264.68	510871	4464997	264.01	510583	4464875	265.71
512211	4465249	264.26	510869	4464997	264.92	510581	4464875	265.43
512209	4465249	264.19	510865	4464997	267.99	510579	4464875	265.46
512207	4465249	264.04	510863	4464997	268.81	510577	4464875	265.27
512205	4465249	263.70	510859	4464997	270.12	510575	4464875	265.30
512203	4465249	263.45	510853	4464997	271.95	510573	4464875	265.31
512201	4465249	263.12	510851	4464997	273.06	510571	4464875	265.13
512199	4465249	262.84	510849	4464997	273.83	510569	4464875	265.35
512197	4465249	262.64	510847	4464997	274.84	510567	4464875	265.42
512195	4465249	262.09	510845	4464997	275.99	510565	4464875	265.10
512193	4465249	262.03	510843	4464997	276.19	510603	4464877	270.76
512191	4465249	261.64	511195	4464999	266.68	510601	4464877	270.30
512189	4465249	261.47	511193	4464999	265.87	510599	4464877	270.17
512187	4465249	261.28	511191	4464999	264.72	510597	4464877	269.67

PUNTI AGGIUNTIVI LIDAR [UTM WGS84 33N]								
EST	NORD	QUOTA	EST	NORD	QUOTA	EST	NORD	QUOTA
512185	4465249	261.04	511189	4464999	263.88	510595	4464877	269.20
512183	4465249	260.92	511183	4464999	261.15	510593	4464877	268.90
512181	4465249	260.70	511181	4464999	260.72	510591	4464877	268.28
512179	4465249	260.74	511177	4464999	258.86	510589	4464877	268.01
512177	4465249	260.69	511137	4464999	241.30	510587	4464877	267.60
512175	4465249	260.69	511135	4464999	240.80	510585	4464877	267.26
512173	4465249	260.51	511133	4464999	239.25	510583	4464877	266.83
512171	4465249	260.38	511131	4464999	238.53	510581	4464877	266.58
512169	4465249	260.38	511129	4464999	238.05	510579	4464877	266.56
512167	4465249	260.43	511127	4464999	237.53	510575	4464877	267.36
512165	4465249	260.27	511125	4464999	237.02	510573	4464877	267.23
512163	4465249	260.21	511123	4464999	236.70	510571	4464877	267.19
512161	4465249	260.29	511121	4464999	236.29	510569	4464877	266.90
512159	4465249	260.19	511119	4464999	235.46	510601	4464879	271.00
512157	4465249	260.30	511117	4464999	234.74	510599	4464879	270.89
512155	4465249	260.22	511115	4464999	234.33	510597	4464879	270.56
512153	4465249	260.15	510937	4464999	237.56	510595	4464879	269.93
512151	4465249	260.17	510935	4464999	238.03	510593	4464879	269.51
512149	4465249	260.28	510933	4464999	238.47	510591	4464879	269.11
512147	4465249	260.34	510921	4464999	242.71	510589	4464879	268.70
512145	4465249	260.36	510871	4464999	263.58	510587	4464879	268.35
512143	4465249	260.45	510869	4464999	264.74	510585	4464879	267.95
512141	4465249	260.41	510867	4464999	265.35	510583	4464879	267.54
512139	4465249	260.43	510861	4464999	269.35	510581	4464879	267.58
512137	4465249	260.00	510859	4464999	269.62	510575	4464879	267.86
512133	4465249	258.04	510857	4464999	270.08	510573	4464879	267.83
512131	4465249	257.73	510853	4464999	272.03	510571	4464879	268.22
512129	4465249	253.08	510851	4464999	272.97	510599	4464881	271.57
512127	4465249	252.98	510849	4464999	273.25	510597	4464881	271.44
512027	4465249	247.28	510847	4464999	273.72	510595	4464881	271.03
512025	4465249	247.13	510845	4464999	275.07	510593	4464881	270.41
512023	4465249	246.49	511195	4465001	267.12	510591	4464881	270.15
512021	4465249	244.55	511193	4465001	266.07	510589	4464881	269.74
512015	4465249	245.28	511191	4465001	265.10	510587	4464881	269.48
512013	4465249	245.35	511189	4465001	264.38	510585	4464881	268.91
512011	4465249	245.16	511183	4465001	261.56	510583	4464881	268.93
512009	4465249	244.89	511181	4465001	261.62	510581	4464881	268.75
512007	4465249	244.19	511179	4465001	260.64	510579	4464881	268.61
512005	4465249	243.43	511177	4465001	259.07	510575	4464881	268.39
512003	4465249	242.33	511137	4465001	240.82	510573	4464881	268.71
512001	4465249	241.30	511135	4465001	240.20	510593	4464883	271.45
511999	4465249	243.17	511131	4465001	239.23	510591	4464883	271.47
511997	4465249	244.14	511129	4465001	238.84	510589	4464883	271.22
511937	4465249	251.58	511127	4465001	238.09	510587	4464883	270.85
511935	4465249	251.79	511125	4465001	237.29	510585	4464883	270.25
511933	4465249	250.46	511123	4465001	236.92	510583	4464883	269.82
511931	4465249	248.46	511121	4465001	236.21	510581	4464883	269.31
511929	4465249	247.32	511119	4465001	235.70	510579	4464883	269.15
511927	4465249	248.55	511117	4465001	235.14	510577	4464883	268.92
511925	4465249	250.24	511115	4465001	234.78	510589	4464885	271.26
511923	4465249	251.01	511113	4465001	234.35	510587	4464885	271.02
511921	4465249	251.59	510937	4465001	238.13	510583	4464885	270.08
511919	4465249	252.14	510935	4465001	238.42			
511917	4465249	252.91	510931	4465001	239.51			

Allegato 2