EXHIBIT NO. (GZ-12) DOCKET NO. UE-051828/UE-051966 WITNESS: GREG ZELLER

BEFORE THE WASHINGTON UTILITIES AND TRANSPORTATION COMMISSION

WESTERN VILLAGE, LLC, D/B/A WESTERN VILLAGE ESTATES,

Complainant,

v.

PUGET SOUND ENERGY, INC.

Respondent.

WASHINGTON UTILITIES AND TRANSPORTATION COMMISSION,

Complainant,

v.

Docket No. UE-051966

Docket No. UE-051828

PUGET SOUND ENERGY, INC.,

Respondent.

SEVENTH EXHIBIT TO THE PREFILED TESTIMONY OF GREG ZELLER, P.E. ON BEHALF OF PUGET SOUND ENERGY, INC. IN RESPONSE TO THE PREFILED TESTIMONY OF WESTERN VILLAGE, LLC DATED MARCH 8, 2006

APRIL 19, 2006

Page 1 of 53 of the Seventh Exhibit to the Prefiled Testimony of Greg Zeller, P.E., Exhibit No. (GZ-12), consists of a plat map that is not available in an electronic version.

			Work Order #	<u>1400 52</u>	_
Manager Customer Service Manager Business Office	Residential Plat # o	f Lots	Date	1-17-9	4
Transformer Shop	Commercial: # of So	1.Ft	Engineer	K. Pavlebic	'n
Meter Dept	Multi-family: # of Un			Whiddey / A	
	□ Relocation/Conversi		usiomer Svc. Cu.	LL/KW	- Wille
Other					
	Distribution Improver	ment Date	Service Required		
	CUSTOM	ER INFORMATION		Exhibit No(C	77 10)
oject Name <u>Western Vill</u>	AN Mahila Homa	DACH	7	Page 2 of 53	
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1/27/95

Wire pulling, sent US a copy of the wire fure man's copy. COMPLETED CONSTRUCTION PACKAGE CHECKLIST fure man's copy. XP.

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		6000	PROJECT	то	CENTRAL
		WORKSKETCH PAGES	CENTER	DIVISION	MAPPING
\geq	FOREMAN'S SKETCH - WIRE	0 0 4 5 6 7 8 9 10	COPY	COPY	-ORIGINAL
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\bowtie	ORIGINAL WORKSKETCH		N/A	ORIGINAL	
\bowtie	C.S.P.R.		COPY	ORIGINAL	
\geq	JOB ACTIVITY RECORD	<u>·</u>	COPY	ORIGINAL	
\ge	C.R.R.C.		COPY	ORIGINAL	
\ge	ROW REQUEST FORM - BROW	NCOPY (bld. yellow Copy)	COPY	ORIGINAL	
	ROW REQUEST FORM - GREEN	I COPY	COPY	ORIGINAL	
\ge	ALL PERMITS		COPY	ORIGINAL	
X	SPREADS REPORTS - (250-01)		COPY	ORIGINAL	,
$\boldsymbol{\times}$	MISC. MATERIAL		COPY	ORIGINAL	
X	PURCHASE MATERIALS - (EST2	40-01)	COPY	ORIGINAL	
\times	MATERIAL PICK LIST - (EST234-	01)	COPY	ORIGINAL	
\times	CONSTRUCTION NOTES - (EST	270-01)	COPY	ORIGINAL	
\boldsymbol{X}	STATEMENTS OF PROPERTY R	ETIRED - to be completed by Project Ctr.	ORIGINAL	COPY	
\ge	SRS TO BE COMPLETED BY PR	OJECT CENTER	YES		•
	FIELD COMPLETION REPORT	COPY	N/A		
	PROJECT SUPERVISOR'S LOG (COPY	N/A		
	QA FIELD REPORT (CABLE INST	ALLATION)	COPY	N/A	
	JOB ACTIVITY RECORD (PROJE	CT SUPERVISOR'S LOG)	COPY	N/A	
		1			· · · · · · · · · · · · · · · · · · ·

DIVISION CONTACT: Denise Yeager	NAME OF JOB: Western VIY MHP
MAIL STOP: SKA - SVC	W.O. #: 9400529
CENTRAL/DIVISION MAPPING: Mary StewarD	SENT BY: OUDDUE 61/88 DATE: 5-8-95
MAIL STOP: CK-03	DATE: 5-8-95

9400524

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JOB ACTIVITY RECORD

TITLE Wastern VIg MAP

INITIALS

W.O. # _

	INITIALS	
11/	KAP	Talked w/ Kit about scope of projects. She would like
	·	to see some of the buck lot line TUT's poleid us street
	• • • • • • • • • • • • • • • • • • •	Fronto POMT, phatu what the ODM Dollary are For.
		IT probably wouldn't be a problem but use single
<u> </u>		phase as long as it's looped,
		mindy & I were able to find all the vall & & toda
1/17		notes on mem,
_/ ↓/	KAP	Returned to cmp10 Field work. Tenabive plan: uneel
		brench rodds and hand bronch buck bu existing TUT's which
		will be row'd and converted to recondance namel hold a
		Padmaunt x Fron () will be placed in front of one brailors
2/26	KAP	Nisit ad a martine day
420		Visited job site up Wy. He agreed up the const. Method of wheel & renching in the road and then
		hand prophille back to the state the state of the state of the
(· .	_hand bronching back to one pornoting x Fmri, TD
<u> </u>		USING a Crain,
<u>Y</u>	KAP	Talked by Kit. It sounds like be water system
		is going to be replace of,
¥9_	KAP	Talked to Ron Bott our R/W agent in BAM. Apparenty
		the mar was sold and year on Vito Enterprise a Canadian
. —		Company for \$2.2 million. Surprise - we have no easoning
10	1100	Ron will be working to obtain the parement 84-6528
10	KAP	Kit called - she had bulked to marcia w/ Viacom, They
		are interested to go joint w/ us.
21	<u>KAP</u>	AGA DOTO called. The owner of the property sands inderesded in
	· · · · · · · · · · · · · · · · · · ·	Signing the case ment as long as we will be able to share
		in the prometing of The owner is or Venier 6048535140] to include
		I then called Kip to sea if one had heard any Dhing alle on this. She told me schaffer & Bratton is doing the water design, but
	<u> </u>	that the has n't salked with them wether I called the design, but
~		Shat one has n't salked w/ them yet. I called the design Firm, John Schaefer is the orginier (678-4552). He will be giving
<u>×</u>		ne la call when he gets in. Then I railed Dr. Vcenier. He seems
		very inderedted in signing the ease ment if he can participate
		in our grench @ no addition of cond. I explained to him how
		normally the other utilities onare in the cout to do the

-UUEI
POWER

JOB ACTIVITY RECORD

Exhibit No (GZ-12) 2 Page 5 of 53

TITLE Western VILLAGE

W.O. # _

نے ہا	INITIALS	
<u> </u>		additional brenching, we as reed to talk to predering
· . 		<u>Firm</u> , and that we came up w/ sume options for
		the project. He may not role one mader if it's boo cerely.
		I left my name & more thrul has use & boud har
		That we would be get my back w/ ohen on the options
4/21	KAP	TURED DO KAT CONCORNING who are BLE water sultan D
		the fire hydents and the domestic water system
		the fire hydents and the domestic water system
		15 privabe, metered from one main. The fire marshall
<u></u>		is requiring the installation of the fire hydranth,
<u> </u>	<u> </u>	Kit spoke to Ryon Goodman of one City of our Herbon
		concerning acing foind w/ win He ancom Parboble w/ the
		idea, but if we are above them water he is willing.
· · · ·		to review a premen Desall. Kit agreed we would
4/12	KAP	- build the system to code to review the brench w/ him.
·· _		Talked to design firm yesterday. Bothe the water main & Fire hydrant lines will be a 3' depth.
•		_ Recieved drawings for one Fire Hydrand lines to day.
4120	KAP	Talked to Rich Adoms concerning what is so code.
		From where he has researched in the pust we need
		"bu be smart about 10" and leave anaugh poon for one
·		other ubility to work. He is suggesting at least a
		12" seperation.
1/25	KAP	Talked to Ron Bort. Aparrilly the owner has signed
		the reservent & sending it. Rod wants to wart of Faw
		days before calling Kim
<u>9,26</u>	KAP	Rad called the Dr. but he whit not able to take
1/00	·	the call, He will be calling part
¥29	<u>KAP</u>	Rod Darked Do Arvanier, Discussed geing joind Onne
		ways, w/ aur renoranger deing the prenching O hut
		conbre ter inspelling the fire hydrand line. Or Vanier
		should be getting his hidly for one fire hydron & ling
(-		tack news week. He is signing the casemin & to day
	KAP	Dwill the have it courrent to BAM,
<i>f≌</i>	<u></u>	Cost of crane for removing XFMY'S is B680 in, B680 av
- <u></u>		and \$ 280/hr. It should take about 2 hrs to row each xfmr,
		1 AND AT MUTU HARMACINE NI (DZOZ +1) (DZOZ +1)

PUGET	Exhibit No(GZ-12) (5
POWER	JOB ACTIVITY RECORD Page 6 of 53
TITLE Weste	WIN VILLAGE MOBILE HOME PALL W.O. # 94-00524
INITIALS	
572 mg 000	Approved JDB for Kavan que back for Convections
5/12/94 200	Kin Maren called. Apparently a contractor Frank Francine
	is asking questions about poing joint. We have not heard
	is asking questions about going joint. We have not heard back from Dr Venier concerning his bids. Rod D I agreed
	that I will balk to we to dettermine the prencheny
	Cont range for Dr. Venier. Them I will dalk Do Dr Vener
	Dree If he is inscrediced. If he is intercation, we will
	send a letter of agreement for him to sign.
	Kit would like be see a coordination mbg seoup
	for the week of the 23rd, provided the city will
5/10/94 KAP	allow us bo shore the tranch.
5/16/94 KRP	Have talked to Bab Carlson concerning the acceptance
	nos review.
5/18/94 KAP	Talked to kit. The water centractor 1 sart of fun thy
	week. I explained how Rod is asking Dr Veneir 60
	prus the addoil can & for making the brinch larger of
· · · · · · · · · · · · · · · · · · ·	having Ruget & VI acom spit wind the cast on our
	as wheel mmeh cords his teels in comparable on not
	doing a s-way init (as Ide). She will be
	Dulking to steve babes about ONI
723 KAP	Talked to Kit, Apparently shere foels like the
	COUT of one 48 brench is a little high - why wall
	10 conto so much more for an addo'l food of conter.
	They hadn't realized the prenen method was being compared
12H KAP	_ to wheel prenching, I will go about & call Dr. Venley Called Dr. Venier, Went over one cast of the transming D
	why one cast varies, went thru the aggreement latter,
	He wonted to know if there is any cast soring up us doing
	the trenching for him. I explained that he is only paying
	the incremented cast. He is still warding for 2 sids.
	He wongod the letter faxed to him (604,853,3777), I
(` - .	sond the ong the mail. He book my prome # 1 will
	and back the us Also explained that the city may not agree to
	any our princh altall
The KAP	Talked Do Kit again. The city is not real crazy about boting
	us an tubester but they haven't said no yet.

	dhy ei	4 BJ				·							C	HEET		0	F
DESCR	IPTION								·	,				ATE .			
								(CK'D B				D,				
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CABLE	REPLACEMENT	RANKING	CRITERIA

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Exhibit No ___(GZ-12) Page 8 of 53 r. 4

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T) f(hese questions apply to just the project are or replacement unless otherwise stated.	a being considered
P	roject name Western Village Mobile Hon	ne Pork
	ate <u>3.29.93</u>	
66	ervice Center Whidbey	
1.	Concentric Neutral Corrosion (see attached de one)	efinitions, check only
	critical major average minor	none X
2.	Number of cables to be replaced (project area)	21
3.	Number of cables that have failed within the project	5
4.	Number of cables that have failed more than once. *)
5.	Total number of failures	6
б.	Number of cable failures in the last	4
7.	Number of customers affected by the outage (These customers are both inside and outside the project area because a cable faulting inside the project area can cause an outage to people outside the project area)	110
8.	Capital cost of the project $\# \langle 0 \rangle / \#$ Associated Of costs of model set commute	<u>*184,320</u> ×
9.	Associated O&M costs of project	20.000
10.	Removal costs	5.00
11.	Location (see attached definitions, check on)	
	critical major average X	
12.	Complaints (Number in the last three years)	NB 4

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PAGE 3

13. Estimated outage time for the average customer affected by the outage. <u>K3 hrs</u> hours/outage

- 14. Provide a list of cables to be replaced. Make three columns as follows: Cable number, date of manufacture (or installation date), and the manufacturers name.
- 15. Age or average age of cables in years $23_{\rm VIS}$ *
- 16. Total length in feet of cables to be replaced (a three phase run of 100 feet would be reported as 300 feet) ___________ #
- 17. Total trench length 4608 *
- 18. Comments:

A This is presently constructed along back let lines + will need to be totally retault XFME's are wriently under houses parchis, etc. There is asphalt. We will need new services. GTE & Viacom will share trenching expenses. Will need new casements not used in the computerized ranking process

Exhibit No ___(GZ-12) Page 10 of 53 Cable# date installed. Manufacturer Ð 180' 7-12-" UnKnow n + 1263 2 50 :50 .8 10.10.67 UNKNOWN (CS) 12 30 1.354 8.14.70 Z60 Rome 69

PUGET		ibit No(GZ-12) Page 11 of 53	R/W NUMBER 2010				
POWER							
TITLE	\		DATE CHAR	1			
/	e Home Park - WO# 940052	4	03/02/94 ENGINEER	<u>KW</u> 82-6479			
				82-0479 n Pavletich			
□ PERMIT □ C FRANCHISE □ C		STATE STATE	ENG. APPROVAL	HEADQUARTER			
FRANCHISE C OPERATING RIGHTS REVIEW				Whidbey			
	e la nord		JOB NO. (ENCLOSE CO IF AVAILABLE) 9400	PY OF JOB SKETCH ちつん			
CUSTOMER	MAILING ADDRESS		HOME PHONE	WORK PHONE			
CUSTOMER			853 5140	604-853			
OTHER CONTACTS	MAILING ADDRESS		HOME PHONE	WORK PHONE			
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OTHER EASEMENTS REQUIRED (NAME)	MAILING ADDRESS	•		WORKTHONE			
ENGINEERING REMARKS							
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CITY OF OAK HARBOR

City Hall: 3075 - 300 Avenue West, Phone 679-5551 STREET OPENING PERMIT

For inspections, call 679-5551. 24 hrs. notice requested.

PROJECT #: 2588 ERMIT #:STR0058-94 Ph.(home) EXT 6479 . +PPLICANT: PUGET SOUND POWER AND LIGHT (bus) 824-1207 2255 S. 223 STREET DES MOINES WA 98198 PUGET SOUND POWER AND LIGHT OWNER: PROJECT ADDRESS: 6451 60 NW ST :R13335-149-0630 PARCEL # WESTERN VILLAGE MOBILE HOME PARK DIV BLOCK LOT Repair existing electrical service in the Western PROJECT DESCRIPTION: VillageMobile Home Park. Openings on 60NW and 80 NW Street. LENGTH OF LINE...:100 ft PURPOSE OF WORK ... : REP LENGTH OF OPENING:100 ft TYPE OF WORK : ELE WIDTH OF OPENING .: 2 ft UTILITY NAME PUGET POWER DEPTH OF OPENING.:3 ft SIZE OF LINE..... in 22.50 PERMIT FEE..... CITY CONTACT : BEYL

****SEE ATTACHED DRAWING*****

PPROX. 700' NORTH OF 700 AVE. WEST TRENCH NORTH IN THE EASTERN SHOULDER OF 80 W ST. FOR 62'. APPROX. 750' NORTH OF SR20 TRENCH SOUTH IN THE WESTERN SHOULDER 7 60 NW ST. FOR 37'. LOCATION OF THE TRENCH IS HOWN ON THE DRAWING 9400524.

Attach additional	plans if a	needed.	Show	street	number	and	north	arrow.
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X /s/ KAREN PAVLETICH PUGET POWER Signature of Owner or Authorized Agent	 (Date)
网络马克 医马克曼氏结核 化二乙基 化乙基 法法法 医白色的 医白色的 医白色的 法法法 化乙烯基苯基 化乙烯基苯基乙烯基苯基	1 1 1 1 1 1 1 1 1 1
/s/ KIT MARET PUGET POWER	4/4/94
Contractor: R (Date)	

Exhibit	No _	_(GZ-:	12)
Pa	ge 13	of 53	

CITY OF OAK HARBOR

City Hall: 3075 - 300 Avenue West, Phone 679-5551

STREET OPENING PERMIT For inspections, call 679-5551. 24 hrs. notice requested.

1. 20 MROJECT #: 2588 ERMIT #:STR0058-94 PA. (Home) EXT 6479 APPLICANT: PUGET SOUND POWER AND LIGH Sud) 824-1207 2255 S. 223 STREET DES MOINES WA 98198 PUGET SOUND POWER AND LIGHT OWNER: PROJECT ADDRESS: 6451 60 NW ST :R13335-149-0630 PARCEL # LOT BLOCK WESTERN VILLAGE MOBILE HOME PARK DIV PROJECT Repair existing electrical service in the Western DESCRIPTION VI Magemoute Parts dperting contronwitand to NW Street PURPOSE OF WORK ... REP LENGTH OF LINE. 100 44 LENGTH OF OPENING 100 ft TYPE OF WORK. SELE WIDTH OF OPENING 2 ft UTILITY NAME PUGET POWER ft SIZE OF LINE DEPTH OF OPENING 13 PERMIT FEE..... 22.50 CITY CONTACT. ... BEYL

****SEE ATTACHED DRAWING*****

APPROX. 700' NORTH OF 700 AVE, WEST TRENCH NORTH IN THE EASTERN SHOULDER OF 80 NW ST. FOR 62'. APPROX. 750' NORTH OF SR20 TRENCH SOUTH IN THE WESTERN SHOULDER F 60 NW ST. FOR 37'. LOCATION OF THE TRENCH IS HOWN ON THE DRAWING 9400524.

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W.O. 9400524

Attach additional plans if needed. Show street number and north arrow.

The owner and contractor agree to comply with all applicable ordinances of the City of Oak Harbor.

X /s/ KAREN PAVLETICH	JGET POWER		4/4/94	and the second	
Signature of Owner or Author					
	IGET POWER		4/4/94		
Contractor:	· · · · · · · · · · · · · · · · · · ·				
Permit issued: 04/04/94 PT	_ Inspected:	_/_/By:			
Excav. date: _/ By:	Street_repid:	_/_/By:			



March 3, 1994

Viacom Cablevision Attn.: Ms. Marcia Watt 2400 20 NW St Oak Harbor, WA 98277

Subject: Western Village Mbl Hm Pk - UG Cable Replacement Work Order # 9400524

Dear Ms. Watt:

Enclosed are preliminary copies of Puget Power's worksketch for underground cable replacement in Western Village Mobile Home Park, located at 60 NW St. and Buckner Drive. You are invited to participate in the joint construction of this project. The prime utility will be Puget Power. The method of construction will be wheel trenching in the road with 12 inches of cover. Please mark one copy of the worksketch showing the trench you would like to participate in. Please indicate the size and number of conduits you would like placed in the trench and who will provide the conduit. Please note your job number on the sketch.

The scheduled start of construction for this project is the third quarter of 1994. Please return to me by March 18, 1994, at 2255 S. 223 St., Des Moines, WA 98198.

If you have any questions, or are unable to meet our deadline, please call me at 1-800-321-4123, extension 82-6479 or 206-824-1207, extension 6479.

Thank you for your prompt attention in this matter.

Sincerely,

Laver Partition

Karen Pavletich Engineer



March 3, 1994

General Telephone Attn.: Ms. Jan Ryan Box 1003 Everett, WA 98206

Subject: Western Village Mbl Hm Pk - UG Cable Replacement Work Order # 9400524

Dear Ms. Ryan:

Enclosed are preliminary copies of Puget Power's worksketch for underground cable replacement in Western Village Mobile Home Park, located at 60 NW St. and Buckner Drive. You are invited to participate in the joint construction of this project. The prime utility will be Puget Power. The method of construction will be wheel trenching in the road with 12 inches of cover. Please mark one copy of the worksketch showing the trench you would like to participate in. Please indicate the size and number of conduits you would like placed in the trench and who will provide the conduit. Please note your job number on the sketch.

The scheduled start of construction for this project is the second quarter of 1994. Please return to me by March 18, 1994, at 2255 S. 223 St., Des Moines, WA 98198.

If you have any questions, or are unable to meet our deadline, please call me at 1-800-321-4123, extension 82-6479 or 206-824-1207, extension 6479.

Thank you for your prompt attention in this matter.

Sincerely,

Kann Paventer

Karen Pavletich Engineer

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TITLE: WESTERN VLG MBL HM PK

W.O. NUMBER: 9400524 RA: KW

SOURCE ELEMENT SPREADS FOR ALL	CHARGES					
ECT RESOURCE ELEMENTS	RE	CAPITA	L	EXPENS	-	REMOVAL
LABOR TYPE PUGET - LABOR DAYS	LD	4	1]	15	2
DFFICE LABOR - REG						770
DPERATING LABOR - REG	02	6,22	26	2,3]		340
MANAGEMENT LABOR - REG	03	85	55	31	18	47
_ABOR - OVERTIME, ALL ROLLS	08					
INVENTORY AND DIRECT PURCH	21					
STORES ISSUES AND RETURNS	22	13,14	19	1,10		
CONTRACTORS - CONTRACT LABOR_	27	79,92	22	3,61	00	
CONTRACTORS - CONSULTING SVC_	28					
ISCELLANEOUS EXPENSE	50					
JRN/CUST TRENCH, SUB OF AMTS_	60					83
TRANSPORTATION EXPENSE	70	1,52		50		470
SUB TOTAL - DIRECT		101,68		7,8	94	73
LABOR - OVERHEAD DISTRIBUTED_	16	1,34		5	0.0	138
LABOR - EMP TAXES & BENEFITS_	17	2,52				130
STORES OVERHEAD EXPENSE	23	3,28		2	75	32
SMALL TOOLS OVERHEAD EXPENSE_	75	59				
CONSTRUCTION OVERHEAD - DIST_	90	24,07	16			157
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THIS REPORT WAS CREATED FROM CONTROLLED PROCEDURES

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Exhibit No (GZ-12) Page 16 of 53

REPORT NUMBER: EST240-01 T & Date 05/05/94 time 14:56 purcha	D ESTIMATING SYSTEM SED MATERIALS REPORT	W/O NUMBER: Page:	9400524 1 OF
TITLE: WESTERN VLG MBL HM PK			RA: KW
TASK 75: ITEMS WHICH REQUIRE A P			
DESCRIPTION	ITEM Code Assy quantity	UNIT Price	ESTIMATED Amount
PULL.ADPT WESCO # RT VUADT-09	PULLADP PR 1	9.0000	9.00
TOTAL PURCHASE REQUISI	TIONS		9.00
TASK 75: MISCELLANEOUS MATERIALS			

(THERE ARE NO MISCELLANEOUS MATERIALS FOR THIS TASK)

> Exhibit No ___(GZ-12) Page 17 of 53

	T & D ESTIMATING SYSTEM URCHASED MATERIALS REPORT	W/O NUMBER: PAGE:	2 OF
TITLE: WESTERN VLG MBL HM PK			RA: KW
TASK 76: ITEMS WHICH REQUIR	E A PURCHASE REQUISITION		x .
DESCRIPTION	ITEM Code Assy quantity	UNIT Price	ESTIMATED Amount
(THERE ARE NO PURCHASE	REQUISITION ITEMS FOR THIS	TASK)	

(THERE ARE NO MISCELLANEOUS MATERIALS FOR THIS TASK)

> Exhibit No ____(GZ-12) Page 18 of 53

W/O NUMBER: 9400524 PAGE: 1 25 REPORT NUMBER: EST234-01 T & D ESTIMATING SYSTEM Date 05/05/94 time 14:56 Material Pick List invt.|loc. |stockrm.| doc.no. |s/c| act. |mc.|ra| w/o no. |entered by | date -STOREISATSTI I ISI I IKWI 9400524 | |// _____ ---------_____ MATL.ID QUANTITY QUANTITY GRP. ITEM U/M MATERIAL DESCRIPTION K REQUIRED ISSUED -----(Capitalized Material)------TRENCH/INSTALL DUCT 75 SCREW 1/2X1-1/4" HH GALV 15 40200 EA 27 76 31100 QT CEMENT SOLVENT(GLUE) PVC 3 RISER COND 2" STDOFF CLAMP 76 32400 EA 18 RISER COND 3" STDOFF CLAMP 76 33300 EA 9 CONDUIT 2" PVC DB120 76 34800 FT 4564 CONDUIT 3" PVC DB120 76 34900 FΤ 720 BEND 2" PVC 90 DEG 24" RADIUS EA 76 35300 18 BEND 2" PVC 22 1/2 DEG 36" RAD 76 35700 EA 2 BEND 3" PVC 22 1/2 DEG 36" RAD EA 76 35800 1 BEND 2" PVC 45 DEG 48" RADIUS 76 36200 EA 8 BEND 2" PVC 90 DEG 48" RADIUS 76 36700 EA 46 BEND 3" PVC 90 DEG 48" RADIUS EA 76 36800 9 PLUG BLANK 2" CONDUIT 76 43001 EA 35 PLUG CAP 3" PVC CONDUIT 76 43100 EA 10 PLUG BLANK 3" CONDUIT 76 43101 EA 10 COVER 4'8" SQ W/ 3' DPC H20 76 56400 EA 1 HH 48X48X36" MINI 21X25/33"HLE EA 76 62100 1 HH 15KVMINPAD 42X36X38 76 63001 EA 8 HH 4*8"X4*8"X4" EA 76 63900 1 NUT 1/2"SPRING MED CHAN STRUT 76 69500 EA 27 WIRE 2 SD SOL BR CU ET 84 83500 135 GRD PLATE 288 SQ IN 89 69401 EA 9 GRD ROD 3/4" X 8" EA 90 22300 . 9 EA WASHER 2-1/4"SQ FLAT 3/16-5/8" 91 02600

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TITLE: WESTERN VLG MBL HM PK	I 80 NW ST & WESTERN VLG MBL HM
-Date ordered Date filled Filled by	Received by Stores approval Doc No.
stimate Id: KIR 9400524 _ Engineer: K	

Exhibit No (GZ-12) Page 19 of 53

						entered by dat
	QUANTITY	QUANTITY	MATL.ID			
	-	ISSUED			MATERIAL DESCRI	
6			(Ca	pita	alized Material)	
0	INST CABLE	C & EQUIP	10 27100	E A	BOLT 1/2X 2 MAG	
	6				BOLT 5/8X12 MAC	
	9		13 91100		STAPLES 1 1/2 F	
	24	· · · · · · · · · · · · · · · · · · ·			SCREW 1/2X4 LAG	
	6		19 64600	EA	WASHER 1/2 BOLT	
	6	·····	19 72600	EA	WASHER 1/2 BUL	
	8 3	· · · · · · · · · · · · · · · · · · ·			CLAMP TAP OFF 1	
	38			EA	CONN CU C #2 TO	
	38		34 12700		FUSE LINK 100T	
	3		37 60200		DECAL UG CABLE	
	9		37 60600	EA		-
	3		37 60800		DECAL CALL BFOR	
	9	······································	37 71101	EA		
	20	· · · · · · · · · · · · · · · · · · ·	38 61000		TAG, CABLE ID,	
			CABLE#		A-AAE219	
			CABLE		Q-AAE233, B-AAE	232
			CABLE		A-AAE220	
			CABLE		A-AAE221	
			CABLE#		A-AAE222	
			CABLE		A-AAE223	
			CABLE		A-AAE224	
			CABLE		A-AAE225	
			CABLE#		B-AAE229	
		N	CABLE#		B-AAE226	
			CABLE#		B-AAE227	
			CABLE#		B-AAE228	
			CABLE#		0-AAE234	
			CABLE#		B-AAE231	
			CABLE#		0-AAE235	
			CABLE#		0-AAE238	
			CABLE#		0-AAE237	
			CABLE#		0-AAE236	
			CABLE#		0-AAE230	

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TITLE: WESTERN VLG MBL HM PK	1 80 NW ST & WESTERN VLG MBL HM
<pre>nate ordered Date filled Filled by / / / / </pre>	Received by Stores approval Doc No.
<pre>itimate Id: KIR 9400524 _ Engineer: HIS REPORT WAS PRODUCED FROM CONTROL</pre>	K.A.PAVLETICH

	A THE K	TD 0400534	Enc	ineer	K. 4	A.PAVLETICH
te r	ardered L	Date filled	Fi]	lled by	r 	Received by Stores approval Doc M
TLE	: WESTERN	VLG MBL HM F	PK			80 NW ST & WESTERN VLG MBL HM
	2	· .	62	47000	EA	TRF 25KVA 7-240/120 1PM
	(Transformers	s Met	ters &	Сара	acitors <pre-capitalized>)</pre-capitalized>
	30		76	54300	EA	CONN SEC HH FARGO 4-350 6POS
				(Expe	ensed Material)
	7			22300 02600		
	7	•••••	88	07100	EA	GRD ROD 3/4" CLAMP#8-2 GRD ROD 3/4" X 8"
	3			21100		
	920					
	5074			97900		CABLE 1/0 SOL AL JCN 15KV
	18 140			83500		
	30			41900 59000	FT	
	20			52500	EA	
	3		78	52500	EA	
	45					SLEEVE HS #4/0-350 CBL
	9 45			68000 02300	EA	
	22			45642	EA EA	SEAL 2-1/2 & 3 COND SHRK Lock Equip Tamperproof
	38				EA	SEAL 2" CONDUIT SHRINK
	2		76	45304	EA	BEND 3" SCH80 PVC 90DEG 24"RAD
	1				EA	BEND 2" SCH80 PVC 90DEG 24"RAD
	10 20				FT FT	CONDUIT 3" SCHOO PVC
	40			34900		CONDUIT 3" PVC DB120 Conduit 2" Sch80 PVC
	20			34800		
	8			33300		RISER COND 3" STDOFF CLAMP
	5 4			32400		RISER COND 2" STDOFF CLAMP
	40 3			31010 31100	EA QT	
	1			30600	EA	
	12	· · · · · · · · · · · · · · · · · · ·		27300	EA	
	4		76	25900	EA	JBOX LB 15KV 200A 4-BUSHING
	2		76	24500		
	3 1			99000 24500	EA EA	
	27			42000		
	27		48	40200	EA	
	3		48	24100	EA	ARR OH DIST METAL OXIDE 10KV
3	(continue 5	247	45	40100	GL	LUBE, CABLEPULL POLY 1GAL
				(Ca	apita	alized Material)
	REQUIRE		GRP	. ITEM	U/I	M MATERIAL DESCRIPTION
ORF	ISATSTI	LOCKFM. 00C.	110.		a	mc. ra w/o no. entered by da KW 9400524
				10/01	n e t	inc issi w/a so lestered by i da

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Exhibit No ___(GZ-12) Page 21 of 53

W/O NUMBER: 9400524 REPORT NUMBER: EST234-01 T & D ESTIMATING SYSTEM PAGE: 4 OF ____ DATE 05/05/94 TIME 14:56 MATERIAL PICK LIST _____ invt.|loc. |stockrm.| doc.no. |s/c| act. |mc.|ra| w/o no. |entered by | date STORE|SATST| | | C | | |KW| 9400524 | | // _____ ----------QUANTITY QUANTITY MATL.ID **3K REQUIRED** GRP. ITEM U/M MATERIAL DESCRIPTION ISSUED ------(Transformers Meters & Capacitors <pre-capitalized>)-------76 (continued) TRF 50KVA 7-240/120 1PM 5 62 47100 EA 62 47150 EA TRF 75KVA 7-240/120 1PM 1 62 47200 EA TRF 100KVA 7-240/120 1PM 1

TITLE: WEST	ERN VLG MBL HM	РК	80 NW S	ST & WES	TERN VLG M	BL HM
ite ordere	d Date filled / /	Filled by	Received by 	Stores 	approval 	Doc No.
stimate Id	: KIR 9400524	_ Engineer: K	.A.PAVLETICH			

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REPORT NUMBER Date 05/05/94	: EST270-01 TIME 14:56	T & D ESTINA Constructi	TING SYSTEM ON NOTES	₩/0 I	NUMBER: PAGE:	9400524 1 OF <u>1</u> 2
TITLE: JB DESC: LOCATION: ()TACT :	WESTERN VLG MB Ugcbl RPLC Eng 80 NW ST & Wes	L HM PK R WO#9309470 Tern VLG NBL		ENGIN	EER: KAI	2
W/0: 9400524	TASK 75: TRENC	H/INSTALL DUC				
SITE VO1: Inst	LOT 92 2 EA 7643001	PLUG BLAN	K 2" CONDUIT	GRID:	447972-	-155418
SITE VO2: Inst	LOT 88 2 EA 7643001	PLUG BLAN	K 2ª CONDUIT	GRID:	447954-	155643
SITE VO3: Inst	LOT 84 - R 2 EA 7643001	EMOVE J-BOX Plug blan	K 2" CONDUIT	GRID:	447954-	155663
INST INST INST	LOT 11 - I 1 EA 7663001 2 EA 7635300 1 EA 8969401	HH 15KVMI Bend 2" P Grd Plate	NPAD 42X36X38 VC 90 DEG 24" 288 SQ IN			155693
INST INST INST	1 EA 9022300 15 FT 8483500 2 EA 7632400 1 EA 7633300	GRD ROD 3 WIRE 2 SD RISER CON	/4" X 8" Sol Br Cu D 2" Stdoff Cl	AMP		
INST INST	3 EA 9102600 3 EA 1540200 3 EA 7669500	WASHER 2- SCREW 1/2	1/4"SQ FLAT 3/ X1-1/4" HH GAL	16-5/8 V		
INST INST	2 EA 7643001 1 EA 7643101	PLUG BLAN PLUG BLAN	K 2" CONDUIT K 3" CONDUIT			
INST	LOT 12 - R 1 EA 7643100	PLUG CAP	3" PVC CONDUIT	- · ·	•	
INST	LOT 4 - IN 1 EA 7663001	HH 15KVMI	NPAD 42X36X38		447954-	155721
INST INST	2 EA 7635300 1 EA 8969401 1 EA 9022300	GRD PLATE	288 SQ IN /4" x 8"			
INST INST	15 FT 8483500 2 EA 7632400 1 EA 7633300	RISER CON RISER CON	D 2" STDOFF CL D 3" STDOFF CL	AMP		
INST	3 EA 9102600 3 EA 1540200 3 EA 7669500	SCREW 1/2	X1-1/4" HH GAL	. V	a the terms	
	J-Map # 3301-E-1		ICkt Map#	e 17	 In-Sv	
RA: KW Easement			Data Entry		1	
	Foreman sig	Engrd by.		Checke	d by Ar	oproved b
stimate ID:	(IR 9400524 _	Engineer: K.A	.PAVLETICH		``-`	
AHIS REPORT W	AS PRODUCED FRO	M CUNIKULLED	FRUCEDURES		1)(GZ-12) 23 of 53

INST 2 EA 7643001 PLUG BLANK 2" CONDUIT INST I EA 7643101 PLUG BLANK 3" CONDUIT SITE V05A: LDT 5 - RNV TUT, INST SEC GRID: 447946-155717 INST I EA 7643100 PLUG CAP 3" PVC CONDUIT SITE V05A: LOT 111 GRID: 447971-155658 INST 2 EA 7643001 PLUG BLANK 2" CONDUIT SITE V07: LOT 108 GRID: 447971-155673 INST 2 EA 7643001 PLUG BLANK 2" CONDUIT SITE V08: LDT 34 -INST PDMT XFMR & VAULT GRID: 447971-155686 INST 2 EA 7643001 GRID 70 00 DEG 24" RADIUS INST 1 EA 8969401 GRD RUD 3/4" X 8" INST 1 EA 6969400 GRD RUD 3/4" X 8" INST 1 EA 763300 RISE 200 00 DF CLAMP INST 1 EA 763300 RISE 200 DF CLAMP INST 2 EA 7643001 PUG BLANK 2" CONDUIT INST 1 EA 7643100 PUG EAAK 2" CONDUIT INST 2 EA 7643001 RUT 2"SPRING MED CLAMP INST 1 EA 7643101 PUG EAAK 2" CONDUIT INST <td< th=""><th>REPORT NUMBER Date 05/05/94</th><th>E: EST270-01 T & D ESTIMA TIME 14:56 CONSTRUCTION</th><th>ON NOTES</th><th>W/O NUMBER: Page:</th><th>9400524 2 OF <u> Ø</u></th></td<>	REPORT NUMBER Date 05/05/94	E: EST270-01 T & D ESTIMA TIME 14:56 CONSTRUCTION	ON NOTES	W/O NUMBER: Page:	9400524 2 OF <u> Ø</u>
INST 1 EA 7643101PLUG BLANK 3" CONDUIT SITE V05A: LDT 5 - RNY TUT, INST SEC GRID: 447946-155717 INST 1 EA 7643100PLUG CAP 3" PVC CONDUIT GRID: 447971-155658 SITE V06: LDT 111 GRID: 447971-155658 INST 2 EA 7643001PLUG BLANK 2" CONDUIT GRID: 447971-155673 SITE V06: LDT 108 GRID: 447971-155673 INST 2 EA 7643001PLUG BLANK 2" CONDUIT GRID: 447971-155686 INST 2 EA 765300BEND 2" PVC 90 DEG 24" RADIUS INST INST 1 EA 8969401GRD DA 74" X 8" GRID: 447971-155686 INST 1 EA 765300BEND 2" PVC 90 DEG 24" RADIUS INST INST 1 EA 765200GRD ROD 374" X 8" INST INST 1 EA 7653300RISER COND 3" STDOFF CLAMP INST 1 EA 7643001PLUG BLANK 2" CONDUIT INST 3 EA 1560200SCREW 12/2X1-174" HH GALV INST 3 EA 1560200SCREW 12/2X1-174" HH GALV INST 1 EA 7643001PLUG BLANK 3" CONDUIT INST 1 EA 7643001PLUG BLANK 3" CONDUIT INST 1 EA 7643001PLUG BLANK 3" CONDUIT INST 1 EA 7643001PLUG CAP 3" PVC C					
INST 1 EA 7643100 _ PLUG CAP 3" PVC CUMUUIT SITE V06: LOT 111 _ PLUG BLANK 2" CONDUIT SITE V07: LOT 108 _ GRID: 447971-155673 INST 2 EA 7643001 _ PLUG BLANK 2" CONDUIT SITE V08: LOT 34 -INST PDMT XFMR & VAULT GRID: 447971-155686 INST 2 EA 7643001 _ PLUG BLANK 2" CONDUIT SITE V08: LOT 34 -INST PDMT XFMR & VAULT GRID: 447971-155686 INST 2 EA 7635300 _ BEMD 2" PVC 90 DEG 24" RADIUS INST 1 EA 9696401 _ GRD PLATE 288 SQ IN INST 1 EA 7632400 _ RISER COND 2" STDOFF CLAMP INST 1 EA 763300 _ MIER 2-1/4"SQ FLAT 3/16-5/8" INST 2 EA 764301 _ PLUG BLANK 2" CONDUIT INST 3 EA 1560200 _ MSHER 2-1/4"SQ FLAT 3/16-5/8" INST 3 EA 1560200 _ MSHER 2-1/4"SQ FLAT 3/16-5/8" INST 2 EA 7643101 _ PLUG BLANK 2" CONDUIT INST 2 EA 7643001 _ HI 48048336" MINI 21X25/33"HLE SITE V08A: LOT 33 - RNV TUT, INST SEC GRID: 447965-155658 INST 1 EA 7663100 _ HI 480484836" MINI 21X25/33"HLE SITE V10: LOT27830-INST PDMT XFMR &VAULT GRID: 447965-155658 INST 1 EA 7663100 _ HI 480484836" MINI 21X25/33"HLE SITE V10: LOT27830-INST PDMT XFMR &VAULT GRID:	INST INST	2 EA 7643001 PLUG BLAN 1 EA 7643101 PLUG BLAN	K 2" CONDUIT K 3" Conduit		
INST 2 EA 7643001 PLUG BLANK 2" CONDUIT SITE V07: LOT 108 GRID: 447971-155673 INST 2 EA 7643001 PLUG BLANK 2" CONDUIT SITE V08: LOT 34 -INST PDMT XFMR & VAULT GRID: 447971-155686 INST 2 EA 7635000 BEND 2" PVC 90 DEG 24" RADIUS INST 1 EA 8969401 GRD PLATE 288 SQ IN INST 1 EA 8969401 GRD ROD 3/4" X 8' INST 1 EA 9022300 GRD ROD 3/4" X 8' INST 1 EA 969401 GRD ROD 3/4" X 8' INST 1 EA 763500 RISER COMD 3" STDOFF CLAMP INST 2 EA 764500 MIT 1/2"SPRING MED CHAN STRUT INST 3 EA 1560200 SCREW 1/2X1-1/4" HH GALV INST 2 EA 7645001 PLUG BLANK 3" CONDUIT INST 1 EA 7663001 PLUG BLANK 3" CONDUIT INST 1 EA 7663000 PUUG BLANK 3" CONDUIT INST 1 EA 7643000 PUUG BLANK 3" CONDUIT INST 1 EA 7663001 PLUG BLANK 4" CONDUIT INST 1 EA 7663001 PLUG BLANK 4" CONDUIT INST 1 EA 7663001 PLUG CAP 3" PVC CONDUIT INST	SITE V05A: Inst	LOT 5 - RMV TUT, INST S 1 EA 7643100 PLUG CAP	EC 3¶ PVC CONDUIT	GRID: 447946-	155717
INST 2 EA 7643001	SITE VO6: Inst	LOT 111 2 EA 7643001 PLUG BLAN		GRID: 447971-	155658
INST 2 EA 7635300 BEEND 2" PVC 90 DEG 24" RADIUS INST 1 EA 8969401 GRD PLATE 288 SQ IN INST 1 EA 7633300 RISER COND 2" STDOFF CLAMP INST 2 EA 7633300 RISER COND 2" STDOFF CLAMP INST 3 EA 9102600 WASHER 2-11/4"SQ FLAT 3/16-5/8" INST 3 EA 1540200 SCREW 1/2X1-1/4" HH GALV INST 3 EA 7669500 NUT 1/2"SPRING MED CHAN STRUT INST 2 EA 7643001 PLUG BLANK 2" CONDUIT INST 2 EA 7643001 PLUG BLANK 2" CONDUIT INST 2 EA 7643100 HH 48X48X36" MINI 21X25/33"HLE SITE V08A: LOT 33 - RMV TUT, INST SEC GRID: 447965-155658 INST 1 EA 7643100 PLUG CAP 3" PVC CONDUIT SITE V10: LOT27&30-INST PDMT XFNR &VAULT GRID: 447971-155703 INST 1 EA 7663001 HH 15KVMINPAD 42X36X38 INST 2 EA 7643100 PLUG CAP 3" PVC CONDUIT SITE V10: LOT27&30-INST PDMT XFNR &VAULT GRID: 447971-155703 INST 1 EA 7663001 HH 15KVMINPAD 42X36X38 INST 2 EA 7635300 GRD PLATE 288 SQ IN INST 1 EA 8969401 GRD PLATE 288 SQ IN INST 1 EA 763300 RISER COND 3' # STDOFF CLAMP INST 3 EA 9102600 WASHER 2-1/4"SQ FLAT 3/16-5/8" INST 3 EA 7669500 NUT /2"SPRING MED CLAM STRUT INST 1 EA 763300 RISER COND 3" STDOFF CLAMP INST 3 EA 7669500 NUT /2"SPRING MED CLAM STRUT INST 1 EA 763300 RISER COND 3" STDOFF CLAMP INST 3 EA 7669500 NUT 1/2"SPRING MED CLAM STRUT INST 1 EA 7643101 PLUG BLANK 3" CONDUIT INST 1 EA 7643101 PLUG BLANK 3"	SITE VO7: Inst	LOT 108 2 EA 7643001 PLUG BLAN		GRID: 447971-	155673
INST 2 EA 7635300 BEEND 2" PVC 90 DEG 24" RADIUS INST 1 EA 8969401 GRD PLATE 288 SQ IN INST 1 EA 7633300 RISER COND 2" STDOFF CLAMP INST 2 EA 7633300 RISER COND 2" STDOFF CLAMP INST 3 EA 9102600 WASHER 2-11/4"SQ FLAT 3/16-5/8" INST 3 EA 1540200 SCREW 1/2X1-1/4" HH GALV INST 3 EA 7669500 NUT 1/2"SPRING MED CHAN STRUT INST 2 EA 7643001 PLUG BLANK 2" CONDUIT INST 2 EA 7643001 PLUG BLANK 2" CONDUIT INST 2 EA 7643100 HH 48X48X36" MINI 21X25/33"HLE SITE V08A: LOT 33 - RMV TUT, INST SEC GRID: 447965-155658 INST 1 EA 7643100 PLUG CAP 3" PVC CONDUIT SITE V10: LOT27&30-INST PDMT XFNR &VAULT GRID: 447971-155703 INST 1 EA 7663001 HH 15KVMINPAD 42X36X38 INST 2 EA 7643100 PLUG CAP 3" PVC CONDUIT SITE V10: LOT27&30-INST PDMT XFNR &VAULT GRID: 447971-155703 INST 1 EA 7663001 HH 15KVMINPAD 42X36X38 INST 2 EA 7635300 GRD PLATE 288 SQ IN INST 1 EA 8969401 GRD PLATE 288 SQ IN INST 1 EA 763300 RISER COND 3' # STDOFF CLAMP INST 3 EA 9102600 WASHER 2-1/4"SQ FLAT 3/16-5/8" INST 3 EA 7669500 NUT /2"SPRING MED CLAM STRUT INST 1 EA 763300 RISER COND 3" STDOFF CLAMP INST 3 EA 7669500 NUT /2"SPRING MED CLAM STRUT INST 1 EA 763300 RISER COND 3" STDOFF CLAMP INST 3 EA 7669500 NUT 1/2"SPRING MED CLAM STRUT INST 1 EA 7643101 PLUG BLANK 3" CONDUIT INST 1 EA 7643101 PLUG BLANK 3"	SITE VO8:	LOT 34 -INST PDMT XFMR	& VAULT	GRID: 447971-	155686
INST 1 EA 8969601 _ GRD PLATE 288 SQ IN INST 15 FT 8683500 _ WIRE 2 SD SOL BR CU INST 2 EA 7632600 _ RISER COND 3" STDOFF CLAMP INST 3 EA 9102600 _ WASHER 2-1/4"SQ FLAT 3/16-5/8" INST 3 EA 1540200 _ SCREW 1/2X1-1/4" HH GALV INST 3 EA 7669500 _ NUT 1/2"SPRING WED CHAN STRUT INST 2 EA 7663001 _ PLUG BLANK 2" CONDUIT INST 2 EA 7643101 _ PLUG BLANK 3" CONDUIT INST 1 EA 7663100 _ PLUG CAP 3" PVC CONDUIT SITE V10: L0T27&30-INST PDMT XFNR &VAULT GRID: 447965-155658 INST 1 EA 7663001 _ HH 48X40X36" MINI 21X25/33"HLE SITE V10: L0T27&30-INST PDMT XFNR &VAULT GRID: 447965-155658 INST 1 EA 7663100 _ PLUG CAP 3" PVC CONDUIT SITE V10: L0T27&30-INST PDMT XFNR &VAULT GRID: 447965-155658 INST 1 EA 7663001 _ HH 15KVMINPAD 42X36X38 INST 2 EA 7635300 _ BEND 2" PVC 90 DEG 24" RADIUS INST 1 EA 8094001 _ GRD PLATE 288 SQ IN INST 1 EA 9022300 _ GRD ROD 3/4" X 8" INST 1 EA 763300 _ RISER COND 2" STDOFF CLAMP INST 2 EA 7632600 _ WIRE 2 SD SOL BR CU INST 2 EA 7632600 _ RISER COND 2" STDOFF CLAMP INST 3 EA 1540200 _ SCREW 1/2X1-1/4" HH GALV INST 3 EA 1540200 _ SCREW 1/2X1-1/4" HH GALV INST 3 EA 76643001 _ PLUG BLANK 3" CONDUIT INST 3 EA 76643001 _ PLUG BLANK 2" CONDUIT INST 3 EA 7643101 _ PLUG BLANK 3" CONDUIT INST 3 EA 7643101 _ PLUG BLANK 3" CONDUIT INST 3 EA 7643101 _ PLUG BLANK 2" CONDUIT INST 3 EA 7643101 _ PLUG BLANK 3" CONDUIT INST 3 EA 7643101 _ PLUG BLANK 3" CONDUIT INST 1 EA 7643101 _ PLUG BLANK 3" CONDUIT I	INST	2 EA 7635300 BEND 2" P	VC 90 DEG 24" R	ADIUS	
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stimate ID: KIR 9400524 _ Engineer: K.A.PAVLETICH HIS REPORT WAS PRODUCED FROM CONTROLLED PROCEDURES

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Exhibit No ___(GZ-12) Page 24 of 53

REPOR	T NU	INBER	EST2	70-01
DATE	05/0	5/94	TIME	14:56

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					INST SEC			447965-1!	55702
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	INST	1	EA 7663	900 <u> </u>	4'8"X4'8"X4	{ *			
	INST	1	EA 7656	400 <u> </u>	ER 4'8" SQ	W/ 3' DP	PC H20		
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	INST	1	EA 7663	001 <u> </u>	15KVMINPAD	42X36X38	8		
	INST	2	EA 7635	300 <u> </u>	D 2" PVC 90) DEG 24"	RADIUS		
	INST	1	EA 8969	401 <u> </u>	PLATE 288 Rod 3/4" X	SQ IN			
	INST	1	EA 9022	300 <u> </u>	ROD 3/4" X				
	INST	15	FT 8483	500 <u> </u>	E 2 SD SOL	BR CU			
	INST	2	EA 7632	400 <u> </u>	ER COND 2"	SIDUFF C			
	INST	1	EA 7633	300 <u> </u>	ER COND 3"	SIDUFF C			
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	INST	3	EA 15402	200 <u> </u>	EW 1/2X1-1/	4" HH GA			
	INST	3	EA 7669	500 <u> </u>	1/2"SPRING	HED CHA	N SIKUI		
	INSI	1	EA 7643.	101 <u> </u>	G BLANK 3"	CONDOIL			
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• •					G CAP 3" PV				
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\$	SITE V12A:		LOT 37 -	- RMV TUT,	INST SEC		GRID: 4	i47982-15	5687
$\overline{}$	INST	1	EA 7643	LOO PLU	G CAP 3" PV	C CONDUI	т		
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	INST	1	EA 76630)01 <u> </u>	15KVMINPAD	42X36X38			
	INST				D 2" PVC 90		RADIUS		
	INST	1	EA 89694	601 GRD	PLATE 288	SQ IN			
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					ER COND 3"				
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									(07.10)

Exhibit No (GZ-12) Page 25 of 53 REPORT NUMBER: EST270-01T & D ESTIMATING SYSTEMW/O NUMBER: 9400524DATE 05/05/94TIME 14:56CONSTRUCTION NOTESPAGE: 4 OF 100

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ate Comp. / /	Foreman sig Engrd by. Drawn by. Checked by Approved KAP MB BUS JAP JA
asement	Perm&Fran Data Entry Mapped
A: KW	U-Map# 3301-E-139 Ckt Map# FAB 17 In-Svc.
· · · · · · ·	
INST	1 EA 8969401 GRD PLATE 288 SQ IN
INST	2 EA 7635300 BEND 2" PVC 90 DEG 24" RADIUS
INST	1 EA 7663001 HH 15KVMINPAD 42X36X38
SITE V17:	LOT 69 - INST PDMT XFMR & VAULT GRID: 447995-155731
	ODID: 66700E-1EE731
INST	
SITE VIGA	LOT 66 - RNV TUT, INST SEC GRID: 447999-155714
INST	1 EA 7643101 PLUG BLANK 3" CONDUIT
INST	
INST	
INST	
INST INST	
INST	
	15 FT 8483500 WIRE 2 SD SOL BR CU 2 EA 7632400 RISER COND 2" STDOFF CLAMP
INST	1 EA 9022300 GRD ROD 3/4" X 8"
INST	1 EA 8969401 GRD PLATE 288 SQ IN
INST	2 EA 7635300 BEND 2" PVC 90 DEG 24" RADIUS
INST	1 EA 7663001 HH 15KVNINPAD 42X36X38
SITE V16:	LOT 67 -INST PDMT XFMR & VAULT GRID: 447994-155716
1421	
SITE VI5A INST	1 EA 7643100 PLUG CAP 3" PVC CONDUIT
CITE VIEA	LOT 61 - RMV TUT, INST SEC GRID: 447999-155693
INST	1 EA 7643101 PLUG BLANK 3" CONDUIT
INST	
INST	3 EA 7669500 NUT 1/2"SPRING MED CHAN STRUT 2 EA 7643001 PLUG BLANK 2" CONDUIT
INST	3 EA 1540200 SCREW 1/2X1-1/4" HH GALV
INST	3 EA 9102600 WASHER 2-1/4"SQ FLAT 3/16-5/8"
INST	1 EA 7633300 RISER COND 3" STDOFF CLAMP
INST	2 EA 7632400 RISER COND 2" STDOFF CLAMP
INST	15 FT 8483500 WIRE 2 SD SOL BR CU
INST	1 EA 9022300 GRD ROD 3/4" X 8"
INST	1 EA 8969401 GRD PLATE 288 SQ IN
INST	2 EA 7635300 BEND 2" PVC 90 DEG 24" RADIUS
INST	1 EA 7663001 HH 15KVNINPAD 42X36X38
SITE V15:	
2000	
INST	1 EA PULLADP PR PULL.ADPT WESCO # RT VUADT-09
INST	2 EA 7635700 BEND 2" PVC 22 1/2 DEG 36" RAD
INST	2 EA 7643001 PLUG BLANK 2" CONDUIT

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REPORT NUMBER: EST270-01T & D ESTIMATING SYSTEMDATE 05/05/94 TIME 14:56CONSTRUCTION NOTES W/O NUMBER: 9400524 PAGE: 5 OF <u>12</u> INST INST 1 EA 9022300 ___ GRD ROD 3/4" X 8" 15 FT 8483500 ___ WIRE 2 SD SOL BR CU 2 EA 7632400 ____ RISER COND 2" STDOFF CLANP 1 EA 7633300 ____ RISER COND 3" STDOFF CLANP 3 EA 9102600 ____ WASHER 2-1/4"SQ FLAT 3/16-5/8" INST INST INST 3 EA 1540200 ___ SCREW 1/2X1-1/4" HH GALV INST 3 EA 7669500 ___ NUT 1/2"SPRING MED CHAN STRUT 2 EA 7643001 ___ PLUG BLANK 2" CONDUIT INST INST 1 EA 7643101 ___ PLUG BLANK 3" CONDUIT INST SITE V17A: Inst LOT 68 - RMV TUT, INST SEC GRID: 448002-155728 1 EA 7643100 __ PLUG CAP 3" PVC CONDUIT 1 EA 7635800 ____ BEND 3" PVC 22 1/2 DEG 36" RAD INST SPAN TO1 TO VO1: 161 FT 7634800 ___ CONDUIT 2" PVC DB120 INST 3 EA 7636700 ____ BEND 2" PVC 90 DEG 48" RADIUS INST 1 QT 7631100 ___ CEMENT SOLVENT(GLUE) PVC INST **1 PT PER 40 JOINTS** SPAN VO1 TO V02: 200 FT 7634800 ___ CONDUIT 2" PVC DB120 INST 2 EA 7636700 ____ BEND 2" PVC 90 DEG 48" RADIUS INST SPAN V02 TO V03: INST 201 FT 7634800 __ CONDUIT 2" PVC DB120 2 EA 7636700 ____ BEND 2" PVC 90 DEG 48" RADIUS INST SPAN V03 TO V04: 268 FT 7634800 ___ CONDUIT 2" PVC DB120 INST 2 EA 7636700 ___ BEND 2" PVC 90 DEG 48" RADIUS INST SPAN VO4 TO VO4A: 76 FT 7634900 ____ CONDUIT 3" PVC DB120 1 EA 7636800 ____ BEND 3" PVC 90 DEG 48" RADIUS INST INST SPAN V04 TO V05: 302 FT 7634800 ___ CONDUIT 2" PVC DB120 INST 2 EA 7636700 ____ BEND 2" PVC 90 DEG 48" RADIUS INST SPAN V05 TO V05A: INST 70 FT 7634900 ____ CONDUIT 3" PVC DB120 INST 1 EA 7636800 ____ BEND 3" PVC 90 DEG 48" RADIUS SPAN V06 TO V07: ______ RA: KW |U-Map# 3301-E-139 |Ckt Map# FAB 17 |In-Svc. |Data Entry Mapped Perm&Fran Easement _____ _____ ______ Date Comp. |Foreman sig |Engrd by. |Drawn by. |Checked by |Approved by stimate ID: KIR 9400524 _ Engineer: K.A.PAVLETICH HIS REPORT WAS PRODUCED FROM CONTROLLED PROCEDURES

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REPORT NUMBER: EST270-01T & D ESTIMATING SYSTEMW/O NUMBER: 9400524DATE 05/05/94 TIME 14:56CONSTRUCTION NOTESPAGE: 6 OF 18 PAGE: 6 OF <u>18</u> INST 153 FT 7634800 ___ CONDUIT 2" PVC DB120 INST 2 EA 7636700 ___ BEND 2" PVC 90 DEG 48" RADIUS SPAN VO7 TO VO8: 152 FT 7634800 ___ CONDUIT 2" PVC DB120 INST 2 EA 7636700 ____ BEND 2" PVC 90 DEG 48" RADIUS INST SPAN VO8 TO VO8A: 73 FT 7634900 ___ CONDUIT 3" PVC DB120 INST 1 EA 7636800 ____ BEND 3" PVC 90 DEG 48" RADIUS INST SPAN VO8 TO VIO: INST 154 FT 7634800 ____ CONDUIT 2" PVC DB120 2 EA 7636700 ____ BEND 2" PVC 90 DEG 48" RADIUS INST SPAN VIO TO VIOA: 72 FT 7634900 ___ CONDUIT 3" PVC DB120 INST SPAN TO2 TO V11: 2-144 FT 7634800 ___ CONDUIT 2" PVC DB120 INST INST 2-3 EA 7636700 ____ BEND 2" PVC 90 DEG 48" RADIUS SPAN V05 TO V11: 304 FT 7634800 ___ CONDUIT 2" PVC DB120 INST 4 EA 7636700 ____ BEND 2" PVC 90 DEG 48" RADIUS INST SPAN VIO TO VII: INST 285 FT 7634800 ____ CONDUIT 2" PVC DB120 2 EA 7636700 ____ BEND 2" PVC 90 DEG 48" RADIUS INST INST 2 EA 7636200 ____ BEND 2" PVC 45 DEG 48" RADIUS SPAN V13 TO V11: INST 232 FT 7634800 __ CONDUIT 2" PVC DB120 2 EA 7636700 ____ BEND 2" PVC 90 DEG 48" RADIUS INST 2 EA 7636200 ____ BEND 2" PVC 45 DEG 48" RADIUS 1 QT 7631100 ____ CENENT SOLVENT(GLUE) PVC INST INST 1 PT PER 40 JOINTS SPAN V15 TO V11: INST 579 FT 7634800 __ CONDUIT 2" PVC DB120 4 EA 7636700 ____ BEND 2" PVC 90 DEG 48" RADIUS INST 1 QT 7631100 ___ CEMENT SOLVENT(GLUE) PVC INST **1 PT PER 40 JOINTS** PULL THRU VAULT V14 RA: KW |U-Map# 3301-E-139 |Ckt Map# <u>FAB17</u> |In-Svc. |Perm&Fran |Data Entry Mapped Easement Date Comp. |Foreman sig |Engrd by. |Drawn by. |Checked by |Approved by / / | | | | | | | | MB | BUU | JHA stimate ID: KIR 9400524 __ Engineer: K.A.PAVLETICH AIS REPORT WAS PRODUCED FROM CONTROLLED PROCEDURES

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SPAN V11 TO V11A: INST 63 FT 7634900 __ CONDUIT 3" PVC DB120 1 EA 7636800 ____ BEND 3" PVC 90 DEG 48" RADIUS INST SPAN VO8 TO V12A: INST 101 FT 7634900 ___ CONDUIT 3" PVC DB120 INST 1 EA 7636800 ___ BEND 3" PVC 90 DEG 48" RADIUS SPAN V06 TO V13: INST 568 FT 7634800 ___ CONDUIT 2" PVC DB120 2 EA 7636700 ____ BEND 2" PVC 90 DEG 48" RADIUS INST SPAN V13 TO V13A: 70 FT 7634900 ___ CONDUIT 3" PVC DB120 INST 1 EA 7636800 ____ BEND 3" PVC 90 DEG 48" RADIUS INST SPAN V11 TO V14: INST 164 FT 7634800 ___ CONDUIT 2" PVC DB120 3 EA 7636700 ____ BEND 2" PVC 90 DEG 48" RADIUS INST SPAN V16 TO V15: 220 FT 7634800 ___ CONDUIT 2" PVC DB120 INST 2 EA 7636700 ____ BEND 2" PVC 90 DEG 48" RADIUS INST SPAN V15 TO V15A: INST 68 FT 7634900 __ CONDUIT 3" PVC DB120 INST 1 EA 7636800 ____ BEND 3" PVC 90 DEG 48" RADIUS SPAN V17 TO V16: INST 164 FT 7634800 __ CONDUIT 2" PVC DB120 2 EA 7636700 ____ BEND 2" PVC 90 DEG 48" RADIUS 2 EA 7636200 ____ BEND 2" PVC 45 DEG 48" RADIUS INST INST SPAN V16 TO V16A: INST 66 FT 7634900 ___ CONDUIT 3" PVC DB120 1 EA 7636800 ____ BEND 3" PVC 90 DEG 48" RADIUS INST SPAN V14 TO V17: INST 169 FT 7634800 __ CONDUIT 2" PVC DB120 2 EA 7636700 ____ BEND 2" PVC 90 DEG 48" RADIUS INST 2 EA 7636200 ____ BEND 2" PVC 45 DEG 48" RADIUS INST SPAN V17 TO V17A: |In-Svc. RA: KW |U-Map# 3301-E-139 |Ckt Map# FAB17 |In-Svc. |Data Entry |Perm&Fran Mapped Easement _____ _____ _____ stimate ID: KIR 9400524 _ Engineer: K.A.PAVLETICH

AIS REPORT WAS PRODUCED FROM CONTROLLED PROCEDURES

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			T & D ESTIMATING SYSTEM Construction notes	
\cap			CONDUIT 3" PVC DB120 BEND 3" PVC 90 DEG 48"	" RADIUS
•	3: 9400524	TASK 76: INST	CABLE & EQUIP	
		80 NW ST		GRID: 447950-155612
			CU TERM SUP UNIT 1PH FG A	
	INST	1 EA 4899000	CUTOUT 100A LINK BK FU	JSED 15KV
	INSI	1 EA 4824100 1 EA DIS2088	CU RISER, 2" COND SYS STA	
	TNST	1 FA 7852500	TERM KIT HS 15KV CN/JC	2N
	INST	1 EA 3412700	FUSE LINK 100T 7.2/12. LO EXISTING POTHEAD ASSME	. 5
	REMV	1.0 HR REMOVE	LO EXISTING POTHEAD ASSME	3LY
	INST	1 EA 7645641	SEAL 2" CONDUIT SHRINK	
	SITE TO2:	60 NW ST		GRID: 447976-155739
	INST	2 EA TSUIND	CU TERM SUP UNIT 1PH FG A	
	INST	2 EA 4899000	CUTOUT 100A LINK BK FU	ISED 15KV
			ARR OH DIST METAL OXID CU RISER, 3" COND SYS STA	
			TERM KIT HS 15KV CN/JC	
	INST	2 EA 3412700	FUSE LINK 100T 7.2/12.	5
	REMV	2.0 HR REMOVE	LO TERM AND RISER ASSEMBL	Y
	INST	2 EA 7645642	SEAL 2-1/2 & 3 COND SH	IRK
			SEAL 2" CONDUIT SHRINK	
\cap	SITE TO3:	60 NW ST -		GRID: 448000-155740
•	REMV	1.0 HR REMOVE	LO EXISTING POTHEAD ASSME	LY
	STTE VOL	LOT 92		GRID: 447972-155418
			CU ELBOW 15KV 1/0 SOL JAC	
			LO LOAD BREAK ELBOW REMOV	
		20 FT 8483500	WIRE 2 SD SOL BR CU	
	INST	1 EA 9022300	GRD ROD 3/4" X 8"	
	INST	1 EA 8807100	GRD ROD 3/4" CLAMP#8-2	
	INST	2 FA 7645641	CONN CU C #2 TO #2 SEAL 2" CONDUIT SHRINK	

		XFNR JUNPE		
	INST		CU ELBOW 15KV 1/0 SOL JAC	
	INST	8 11 823/300	CABLE 1/0 SOL AL JCN 1	
	SITE VO2:	LOT 88		GRID: 447954-155643
			CU ELBOW 15KV 1/0 SOL JAC	K
	• • • •			
RA	: KW	U-Map# 3301-E-13	9 Ckt Map# F	AB17 In-Svc.
Ea	sement	Perm&Fi	an Data Entry	Mapped
Da	te Comp. / /	Foreman sig 	ngrd by. Drawn by.	Checked by Approved by
7	timate ID:	KIR 9400524 _ E	ingineer: K.A.PAVLETICH	
Å	IS REPORT I	WAS PRODUCED FROM	I CONTROLLED PROCEDURES	

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REPORT NUMBER: EST270-01T & D ESTIMATING SYSTEMW/O NUMBER: 9400529DATE 05/05/94TIME 14:56CONSTRUCTION NOTESPAGE: 9 OF REMV 0.0 HR LBELRML LO LOAD BREAK ELBOW REMOVAL INST 20 FT 8483500 ___ WIRE 2 SD SOL BR CU 1 EA 9022300 ____ GRD ROD 3/4" X 8" 1 EA 8807100 ____ GRD ROD 3/4" CLAMP#8-2 INST INST 5 EA 2162100 ____ CONN CU C #2 TO #2 INST 2 EA 7645641 ___ SEAL 2" CONDUIT SHRINK INST ***** XFMR JUMPER 2 EA ELBIOJ CU ELBOW 15KV 1/0 SOL JACK INST 8 FT 8597900 ___ CABLE 1/0 SOL AL JCN 15KV INST SITE V03: GRID: 447954-155663 LOT 84 - REMOVE J-BOX 2 EA ELBIOJ CU ELBOW 15KV 1/0 SOL JACK INST 0.0 HR LBELRML LO LOAD BREAK ELBOW REMOVAL REMV 0.0 HR JBXRMVL LO J-BOX REMOVAL REMV 20 FT 8483500 ___ WIRE 2 SD SOL BR CU INST 1 EA 9022300 ____ GRD ROD 3/4" X 8" 1 EA 8807100 ____ GRD ROD 3/4" CLAMP#8-2 5 EA 2162100 ____ CONN CU C #2 TO #2 INST INST INST 2 EA 7645641 ___ SEAL 2" CONDUIT SHRINK INST SITE V04: LOT 11 - INST PDNT XFMR_&VAULT GRID: 447954-155693 2 EA ELBIOJ CU ELBOW 15KV 1/0 SOL JACK INST ********* TRANSFORMER 1 EA 6247100 ____ TRF 50KVA 7-240/120 1PM INST ******** 3 EA 4840200 ___ CONN TRF BLK 6-350 6POS 1P-PAD INST 3 EA 4842000 ___ CONN TRF ADPT 5/8"STUD FOR BLK INST 2 EA 7645641 ___ SEAL 2" CONDUIT SHRINK INST 1 EA 7645642 ____ SEAL 2-1/2 & 3 COND SHRK INST 1 EA 8052500 ___ INS COMPOUND MASTIC AQUASEAL INST 1 EA 3760600 ___ DECAL "CAUTION HIGH VOLTAGE" INST 1 EA 3771101 __ LABEL LANDSCAPING SUGES INST 1 EA 7668000 ___ LOCK EQUIP TAMPERPROOF INST GRID: 447947-155689 SITE V04A: LOT 12 - RMV TUT, INST SEC 3 EA 7654300 ___ CONN SEC HH FARGO 4-350 6POS 0.5 HR REMOVAL LO REMOVE & REPLACE VAULT LID INST INST 1.0 HR XFNRREN LO REMOVE TUT XFMR INST 1 EA 7645642 ___ SEAL 2-1/2 & 3 COND SHRK INST 1 EA 8052500 ___ INS COMPOUND MASTIC AQUASEAL INST RA: KW |U-Map# 3301-E-139 |Ckt Map# FAB [7] In-Svc. _____ |Data Entry Mapped Perm&Fran Easement |Foreman sig |Engrd by. |Drawn by. |Checked by |Approved by Date Comp. INB BUS JAS / / I KAP I/ 1 1 stimate ID: KIR 9400524 _ Engineer: K.A.PAVLETICH HIS REPORT WAS PRODUCED FROM CONTROLLED PROCEDURES Exhibit No (GZ-12) Page 31 of 53

SITE V05: INST INST INST INST INST INST INST INST	LOT 4 - IN 2 EA ELB10J ************************************	IST PDMT XFM CU ELBOW 1 IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	R_& VAULT 5KV 1/0 SOL J *** VA 7-240/120 *** F BLK 6-350 6 F ADPT 5/8"ST CONDUIT SHRI 1/2 & 3 COND POUND MASTIC CAUTION HIGH ANDSCAPING SU JIP TAMPERPRO SEC C HH FARGO 4- & REPLACE VAU JIP TAMPERPRO SEC C HH FARGO 4- & REPLACE VAU IUT XFMR 1/2 & 3 COND POUND MASTIC SKV 1/0 SOL J EAK ELBOW REM SD SOL BR CU 3/4" X 8" 3/4" CLAMP#8	GRID: JACK IPM GPOS 1P-PA TUD FOR BL INK SHRK AQUASEAL VOLTAGE" JGES DOF GRID: 350 GPOS JLT LID SHRK AQUASEAL GRID: ACK IOVAL	447954-155721 D K 447946-155717
INST INST INST INST INST INST INST INST	2 EA ELBIOJ ********** TRANSFORME 1 EA 6247100 *********** 3 EA 4840200 3 EA 4842000 2 EA 7645641 1 EA 7645642 1 EA 8052500 1 EA 3760600 1 EA 3771101 1 EA 7668000 LOT 5 - RM 3 EA 7654300 .5 HR REMOVAL .0 HR XFMRREM 1 EA 7645642 1 EA 8052500 LOT 111 2 EA ELBIOJ .0 HR LBELRML 20 FT 8483500 1 EA 9022300 1 EA 8807100 5 EA 2162100	CU ELBOW 1 ************************************	5KV 1/0 SOL J *** VA 7-240/120 *** F BLK 6-350 6 F ADPT 5/8"ST CONDUIT SHRI 1/2 & 3 COND POUND MASTIC CAUTION HIGH ANDSCAPING SU JIP TAMPERPRO SEC C HH FARGO 4- & REPLACE VAU JIP TAMPERPRO SEC C HH FARGO 4- & REPLACE VAU JIP TAMPERPRO SEC C HH FARGO 4- & REPLACE VAU JIP TAMPERPRO SEC C HH FARGO 4- & REPLACE VAU SU SOL BR CU 3/4" X 8" 3/4" CLAMP#8	JACK 1PM SPOS 1P-PA TUD FOR BL INK SHRK AQUASEAL VOLTAGE" JGES OF GRID: 350 6POS ILT LID SHRK AQUASEAL GRID: ACK IOVAL	D K 447946-155717
INST INST INST INST INST INST INST INST	**************************************	Image: Seal 2 Image: Seal 2 <td< td=""><td>*** VA 7-240/120 *** F BLK 6-350 6 F ADPT 5/8"ST CONDUIT SHRI 1/2 & 3 COND POUND MASTIC CAUTION HIGH ANDSCAPING SU JIP TAMPERPRO SEC C HH FARGO 4- & REPLACE VAU JIP TAMPERPRO SEC C HH FARGO 4- & REPLACE VAU TUT XFMR 1/2 & 3 COND POUND MASTIC SKV 1/0 SOL J EAK ELBOW REM SD SOL BR CU 3/4" X 8" 3/4" CLAMP#8</td><td>1PM SPOS 1P-PA TUD FOR BL INK SHRK AQUASEAL VOLTAGE" JGES OOF GRID: 350 6POS ILT LID SHRK AQUASEAL GRID: ACK</td><td>K 447946-155717</td></td<>	*** VA 7-240/120 *** F BLK 6-350 6 F ADPT 5/8"ST CONDUIT SHRI 1/2 & 3 COND POUND MASTIC CAUTION HIGH ANDSCAPING SU JIP TAMPERPRO SEC C HH FARGO 4- & REPLACE VAU JIP TAMPERPRO SEC C HH FARGO 4- & REPLACE VAU TUT XFMR 1/2 & 3 COND POUND MASTIC SKV 1/0 SOL J EAK ELBOW REM SD SOL BR CU 3/4" X 8" 3/4" CLAMP#8	1PM SPOS 1P-PA TUD FOR BL INK SHRK AQUASEAL VOLTAGE" JGES OOF GRID: 350 6POS ILT LID SHRK AQUASEAL GRID: ACK	K 447946-155717
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INST INST INST INST INST INST INST SITE V05A: INST INST INST INST INST INST INST INST	1 EA 6247100 ***********************************	CU ELBOW 19 CONN SEAL 2- CONN TR CONN TR SEAL 2- CONN TR DECAL " CONN CU CONN SEAL 2- CONN SEAL	*** F BLK 6-350 6 F ADPT 5/8"ST CONDUIT SHRI 1/2 & 3 COND POUND MASTIC CAUTION HIGH ANDSCAPING SU JIP TAMPERPRO SEC C HH FARGO 4- & REPLACE VAU FUT XFMR 1/2 & 3 COND POUND MASTIC FOUND MASTIC SKV 1/0 SOL J EAK ELBOW REM SD SOL BR CU 3/4" X 8" 3/4" CLAMP#8	SPOS 1P-PA TUD FOR BL INK SHRK AQUASEAL VOLTAGE" JGES DOF GRID: 350 6POS ILT LID SHRK AQUASEAL GRID: ACK IOVAL	K 447946-155717
INST INST INST INST INST INST INST SITE V05A: INST INST INST INST INST INST INST INST	**************************************	CU ELBOW 19 CU ELBOW 19 CONN CU	*** F BLK 6-350 6 F ADPT 5/8"ST CONDUIT SHRI 1/2 & 3 COND POUND MASTIC CAUTION HIGH ANDSCAPING SU JIP TAMPERPRO SEC C HH FARGO 4- & REPLACE VAU FUT XFMR 1/2 & 3 COND POUND MASTIC FOUND MASTIC SKV 1/0 SOL J EAK ELBOW REM SD SOL BR CU 3/4" X 8" 3/4" CLAMP#8	SPOS 1P-PA TUD FOR BL INK SHRK AQUASEAL VOLTAGE" JGES DOF GRID: 350 6POS ILT LID SHRK AQUASEAL GRID: ACK IOVAL	K 447946-155717
INST INST INST INST INST INST INST SITE V05A: INST INST INST INST INST INST INST INST	3 EA 4840200 3 EA 4842000 2 EA 7645641 1 EA 7645642 1 EA 7645642 1 EA 3760600 1 EA 3771101 1 EA 7668000 LOT 5 - RM 3 EA 7654300 5 HR REMOVAL 0 HR XFMRREM 1 EA 7645642 1 EA 8052500 LOT 111 2 EA ELB10J 0 HR LBELRML 20 FT 8483500 1 EA 9022300 1 EA 8807100 5 EA 2162100	CU ELBOW 19 CU ELBOW 19 CONN CU	F BLK 6-350 6 F ADPT 5/8"ST CONDUIT SHRI 1/2 & 3 COND POUND MASTIC CAUTION HIGH ANDSCAPING SU JIP TAMPERPRO SEC C HH FARGO 4- & REPLACE VAU FUT XFMR 1/2 & 3 COND POUND MASTIC SKV 1/0 SOL J EAK ELBOW REM SD SOL BR CU 3/4" X 8" 3/4" CLAMP#8	TUD FOR BL INK SHRK AQUASEAL VOLTAGE" JGES JOF GRID: 350 6POS JLT LID SHRK AQUASEAL GRID: ACK IOVAL	K 447946-155717
INST INST INST INST INST INST INST INST	3 EA 4842000 2 EA 7645641 1 EA 7645642 1 EA 8052500 1 EA 3760600 1 EA 3771101 1 EA 7668000 LOT 5 - RM 3 EA 7654300 5 HR REMOVAL 0 HR XFMRREM 1 EA 7645642 1 EA 8052500 LOT 111 2 EA ELB10J 0 HR LBELRML 20 FT 8483500 1 EA 9022300 1 EA 8807100 5 EA 2162100	CU ELBOW 19 CU ELBOW 19 CONN CU	F ADPT 5/8"ST CONDUIT SHRI 1/2 & 3 COND POUND MASTIC CAUTION HIGH ANDSCAPING SU JIP TAMPERPRO SEC C HH FARGO 4- & REPLACE VAU FUT XFMR 1/2 & 3 COND POUND MASTIC SKV 1/0 SOL J EAK ELBOW REM SD SOL BR CU 3/4" X 8" 3/4" CLAMP#8	TUD FOR BL INK SHRK AQUASEAL VOLTAGE" JGES JOF GRID: 350 6POS JLT LID SHRK AQUASEAL GRID: ACK IOVAL	K 447946-155717
INST INST INST INST INST INST SITE V05A: INST INST INST INST INST INST INST INST	2 EA 7645641 1 EA 7645642 1 EA 8052500 1 EA 3760600 1 EA 3771101 1 EA 7668000 LOT 5 - RM 3 EA 7654300 .5 HR REMOVAL .0 HR XFMRREM 1 EA 7645642 1 EA 8052500 LOT 111 2 EA ELB10J .0 HR LBELRML 20 FT 8483500 1 EA 9022300 1 EA 8807100 5 EA 2162100	SEAL 2" SEAL 2- INS COM LABEL LA LABEL LA LOCK EQ V TUT, INST CONN SEA LO REMOVE SEAL 2- INS COM CU ELBOW 19 LO LOAD BRE WIRE 2 S GRD ROD GRD ROD CONN CU	CONDUIT SHRI 1/2 & 3 COND POUND MASTIC CAUTION HIGH ANDSCAPING SU JIP TAMPERPRO SEC C HH FARGO 4- & REPLACE VAU TUT XFMR 1/2 & 3 COND POUND MASTIC SKV 1/0 SOL J EAK ELBOW REM SD SOL BR CU 3/4" X 8" 3/4" CLAMP#8	INK SHRK AQUASEAL VOLTAGE" JGES JOF GRID: 350 6POS JLT LID SHRK AQUASEAL GRID: ACK JOVAL	447946-155717
INST INST INST INST INST SITE V05A: INST INST INST INST INST INST INST INST	1 EA 7645642 1 EA 8052500 1 EA 3760600 1 EA 3771101 1 EA 7668000 LOT 5 - RM 3 EA 7654300 5 HR REMOVAL 0 HR XFMRREM 1 EA 7645642 1 EA 8052500 LOT 111 2 EA ELB10J 0 HR LBELRML 20 FT 8483500 1 EA 9022300 1 EA 8807100 5 EA 2162100	CU ELBOW 19 CU ELBOW 19 CONN CU	1/2 & 3 COND POUND MASTIC CAUTION HIGH ANDSCAPING SU JIP TAMPERPRO SEC C HH FARGO 4- REPLACE VAU TUT XFMR 1/2 & 3 COND POUND MASTIC SKV 1/0 SOL J EAK ELBOW REM SD SOL BR CU 3/4" X 8" 3/4" CLAMP#8	SHRK AQUASEAL VOLTAGE" JGES DOF GRID: 350 6POS JLT LID SHRK AQUASEAL GRID: ACK IOVAL	
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INST INST INST INST SITE V07: INST	1 EA 8807100 5 EA 2162100	GRD ROD Conn Cu	3/4" CLAMP#8	-2	
INST INST INST INST SITE V07: INST	1 EA 8807100 5 EA 2162100	GRD ROD Conn Cu	3/4" CLAMP#8	-2	
INST INST INST INST SITE V07: INST	5 EA 2162100	CONN CU	C #2 TA #2		
INST INST INST SITE V07: INST	3 EA 7/66/61	CEAL 27			
INST SITE V07: Inst	2 EA /042041	SEAL Z	CONDUIT SHRI	NK	
INST SITE V07: Inst	********				
INST SITE V07: Inst	XENR JUNPER			A OK	
SITE V07: Inst	2 EA ELBIOJ	CU ELBOW 15	KV 1/U SUL J		
INST	8 FT 8597900	CABLE 1/	O SUL AL JUN	<pre>/120 1PM 350 6POS 1P-PAD /8"STUD FOR BLK SHRINK COND SHRK STIC AQUASEAL HGH VOLTAGE" HG SUGES ERPROOF GRID: 447946-155717 GO 4-350 6POS E VAULT LID COND SHRK STIC AQUASEAL GRID: 447971-155658 GOL JACK PREMOVAL CU PU ANP#8-2 #2 SHRINK GOL JACK GRID: 447971-155673 GL JACK REMOVAL A 4-BUSHING</pre>	
INST	LOT 108			GRID:	447971-155673
1001	2 FA FI B10.1	CU FIROW 15	KV 1/0 SOL J		
RENV O	.0 HR LBELRML	IN LOAD BRE	AK ELBOW REM	OVAL	
INST	1 FA 7625900	JBOX LB	15KV 200A 4-	BUSHING	
RENV 0	O HR JBXRNVI	IO JBOX REM	IOVAL		
INST	1 FA 7630600	BUSH CAP	15KV 200A		
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Exhibit No (GZ-12) Page 32 of 53

	ER: EST270-01T & D ESTIMATING SYSTEMW/O NUMBER: 940052494 TIME 14:56CONSTRUCTION NOTESPAGE: 11 OF 10
THOT	
	5 EA 2162100 CONN CU C #2 TO #2 2 EA 766561 SEAL 20 CONDULT SUBTNK
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TNCT	2 EA ELBIOJ CU ELBOW 15KV 1/0 SOL JACK
	8 FT 8597900 CABLE 1/0 SOL AL JCN 15KV
1611	G I I US777UU CABLE 1/U SUL AL JON ISNY
SITE VO8:	LOT 34 -INST PDMT XFMR & VAULT GRID: 447971-155686
	2 EA ELBIOJ CU ELBOW 15KV 1/0 SOL JACK
- ·	****
	TRANSFORMER
INST	

INST	3 EA 4840200 CONN TRF BLK 6-350 6POS 1P-PAD
	3 EA 4842000 CONN TRF ADPT 5/8"STUD FOR BLK
	2 EA 7645641 SEAL 2" CONDUIT SHRINK
INST	2 EA 7645642 SEAL 2-1/2 & 3 COND SHRK
INST	2 EA 8052500 INS COMPOUND MASTIC AQUASEAL
INST	1 EA 3760600 DECAL "CAUTION HIGH VOLTAGE"
INST	1 EA 3771101 LABEL LANDSCAPING SUGES
INST	1 EA 7668000 LOCK EQUIP TAMPERPROOF
SITE VO8A	: LOT 33 - RMV TUT, INST SEC GRID: 447965-155658
INST	3 EA 7654300 CONN SEC HH FARGO 4-350 6POS
	0.5 HR REMOVAL LO REMOVE & REPLACE VAULT LID
∖ INST	1.0 HR XFNRREN LO REMOVE TUT XFNR
INST	1 EA 7645642 SEAL 2-1/2 & 3 COND SHRK
INST	1 EA 8052500 INS COMPOUND MASTIC AQUASEAL
SITE VAG.	LOT 32 - ABANDON GRID: 447965-155689
RENV	0.0 HR LBERMVL LO LOAD BREAK ELBOW REMOVAL
	0.5 HR JBXRNVL LO JBOX REMOVAL
SITE VIO:	LOT27&30-INST PDMT XFMR &VAULT GRID: 447971-155703
INST	2 EA ELBIOJ CU ELBOW 15KV 1/0 SOL JACK

	TRANSFORMER
INST	1 EA 6247100 TRF 50KVA 7-240/120 1PM

INST	3 EA 4840200 CONN TRF BLK 6-350 6POS 1P-PAD
INST	3 EA 4842000 CONN TRF ADPT 5/8"STUD FOR BLK
INST	2 EA 7645641 SEAL 2" CONDUIT SHRINK
INST	1 EA 7645642 SEAL 2-1/2 & 3 COND SHRK
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	Exhibit No(G2-12) Page 33 of 53
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REPORT NUMBER: EST270-01T & D ESTIMATING SYSTEMW/O NUMBER: 9400524DATE 05/05/94 TIME 14:56CONSTRUCTION NOTESPAGE: 12 OF 2 _____ 1 EA 8052500 ___ INS COMPOUND MASTIC AQUASEAL INST INST1 EA 3760600DECAL "CAUTION HIGH VOLTAGE"INST1 EA 3771101LABEL LANDSCAPING SUGESINST1 EA 7668000LOCK EQUIP TAMPERPROOF SITE V10A:LOT 29 - RMV TUT, INST SECGRID:INST3 EA 7654300 ___ CONN SEC HH FARGO 4-350 6POS GRID: 447965-155702 0.5 HR RENOVAL LO RENOVE & REPLACE VAULT LID INST 1.0 HR XFMRREN LO REMOVE TUT XFMR INST 1 EA 7645642 ___ SEAL 2-1/2 & 3 COND SHRK INST 1 EA 8052500 ___ INS COMPOUND MASTIC AQUASEAL INST SITE VI1: LOT 26&27 - INST JBUX INST 8 EA ELBIOJ CU ELBOW 15KV 1/0 SOL JACK TNGT 3 EA 7625900 _____JBOX LB 15KV 200A 4-BUSI GRID: 447973-155727 3 EA 7625900 ___ JBOX LB 15KV 200A 4-BUSHING 20 FT 8483500 ___ WIRE 2 SD SOL BR CU INST INST 1 EA 9022300 ___ GRD ROD 3/4" X 8" 1 EA 8807100 ____ GRD ROD 3/4" CLAMP#8-2 5 EA 2162100 ___ CONN CU C #2 TO #2 INST INST 7 EA 7645641 ___ SEAL 2" CONDUIT SHRINK INST
 SITE V11A:
 LOT 26 - RNV TUT, INST SEC
 GRID: 447966-155630

 INST
 3 EA 7654300 ____ CONN SEC HH FARGO 4-350 6POS
 0.5 HR REMOVAL LO REMOVE & REPLACE VAULT LID INST 1.0 HR XFMRREM LO REMOVE TUT XFMR INST 1 EA 7645642 ___ SEAL 2-1/2 & 3 COND SHRK INST 1 EA 8052500 ___ INS COMPOUND MASTIC AQUASEAL INST SITE V12A: LOT 37 - RMV TUT, INST SEC GRID INST 3 EA 7654300 __ CONN SEC HH FARGO 4-350 6POS GRID: 447982-155687 0.5 HR REMOVAL LO REMOVE & REPLACE VAULT LID INST 1.0 HR XFNRREM LO REMOVE TUT XFNR INST 1 EA 7645642 ___ SEAL 2-1/2 & 3 COND SHRK INST 1 EA 8052500 ___ INS COMPOUND MASTIC AQUASEAL INST SITE V13: LOT 42 -INST PDMT XFMR & VAULT GRID: 447976-155609 INST 2 EA ELBIOJ CU ELBOW 15KV 1/0 SOL JACK ***** TRANSFORMER 1 EA 6247100 ___ TRF 50KVA 7-240/120 1PM INST ******** 3 EA 4840200 ____ CONN TRF BLK 6-350 6POS 1P-PAD 3 EA 4842000 ____ CONN TRF ADPT 5/8"STUD FOR BLK 2 EA 7645641 ___ SEAL 2" CONDUIT SHRINK INST INST INST RA: KW |U-Map# 3301-E-139 |Ckt Map# FAB17 |In-Svc. |Data Entry Mapped |Perm&Fran Easement ______ _____ _____ Qate Comp. |Foreman sig |Engrd by. |Drawn by. |Checked by |Approved by / / | | | | | | | | | MB | BU | JA stimate ID: KIR 9400524 _ Engineer: K.A.PAVLETICH AIS REPORT WAS PRODUCED FROM CONTROLLED PROCEDURES

Exhibit No ___(GZ-12) Page 34 of 53

					STRUCTION NOTES		FAGE:		
***	INST	1	EA 7645	642 <u> </u> Sea	L 2-1/2 & 3 CO	ND SHRK			
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					L 2-1/2 & 3 COM				
	INST	1	EA 8052!	500 <u> </u>	COMPOUND MASTI	C AQUASEAL			
	SITE V14:		LOT 44			GRID:	447982	2-155224	
					OW 15KV 1/0 SOL	JACK			
					D BREAK ELBOW R				
					E 2 SD SOL BR C				
	INST	1	EA 90221	00 680	ROD 3/4" X 8"				
	TNST	1	FA 88071	00	ROD 3/4" CLAMP	#8-2			
	TNCT	 	FA 21421		N CU C #2 TO #2				
	INST	2	EA 76456	41 SEA	L 2" CONDUIT SH	RINK	• · · · · ·		
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	INST	2 8	EA 76456	41 SEA	L 2" CONDUIT SH	RINK			
	INST	1.6	FA 76456	42 SFA	L 2-1/2 & 3 CON	D SHRK			
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REPORT NUMBER: EST270-01T & D ESTIMATING SYSTEMW/O NUMBER: 9400524DATE 05/05/94 TIME 14:56CONSTRUCTION NOTESPAGE: 14 OFSITE V16:LOT 67 -INST PDMT XFMR & VAULTGRID: 447994-155716

2 EA ELBIOJ CU ELBOW 15KV 1/0 SOL JACK INST ******** TRANSFORMER INST 1 EA 6247100 ___ TRF 50KVA 7-240/120 1PM ***** 3 EA 4840200 ___ CONN TRF BLK 6-350 6POS 1P-PAD INST 3 EA 4842000 _____CONN TRF BLK 8-350 BF03 IP-PAD 3 EA 4842000 ____ CONN TRF ADPT 5/8"STUD FOR BLK 2 EA 7645641 ____ SEAL 2" CONDUIT SHRINK 1 EA 3760600 ____ DECAL "CAUTION HIGH VOLTAGE" 1 EA 7645642 ____ SEAL 2-1/2 & 3 COND SHRK 1 EA 8052500 ____ INS COMPOUND MASTIC AQUASEAL 1 EA 3771101 ____ LABEL LANDSCAPING SUGES 1 EA 7668000 ____ LOCK EQUIP TAMPERPROOF INST INST INST INST INST INST INST SITE VIGA: LOT 66 - RMV TUT, INST SEC INST 3 EA 7654300 __ CONN SEC HH FARGO 4-350 6POS GRID: 447999-155714 0.5 HR REMOVAL LO REMOVE & REPLACE VAULT LID 1.0 HR XFMRREM LO REMOVE TUT XFMR INST INST 1 EA 7645642 ___ SEAL 2-1/2 & 3 COND SHRK INST 1 EA 8052500 ___ INS COMPOUND MASTIC AQUASEAL INST SITE V17: LOT 69 -INST PDMT XFMR & VAULT INST 2 EA ELBIOJ CU ELBOW 15KV 1/0 SOL JACK LOT 69 -INST PDMT XFMR & VAULT GRID: 447995-155731 ****** TRANSFORMER INST 1 EA 6247000 ___ TRF 25KVA 7-240/120 1PM *****

 INST
 3 EA 4840200 _____ CONN TRF BLK 6-350 6POS 1P-PAD

 INST
 3 EA 4842000 _____ CONN TRF ADPT 5/8"STUD FOR BLK

 INST
 3 EA 4842000 _____ CONN TRF ADPT 5/8"STUD FOR BLK

 INST
 2 EA 7645641 _____ SEAL 2" CONDUIT SHRINK

 INST
 1 EA 7645642 _____ SEAL 2-1/2 & 3 COND SHRK

 INST
 1 EA 8052500 _____ INS COMPOUND MASTIC AQUASEAL

 INST
 1 EA 3760600 _____ DECAL "CAUTION HIGH VOLTAGE"

 INST
 1 EA 3771101 _____ LABEL LANDSCAPING SUGES

 INST
 1 FA 7668000 _____ LOCK FOULP TAMPERPROOF

 INST 1 EA 7668000 __ LOCK EQUIP TAMPERPROOF SITE V17A: LOT 68 - RMV TUT, INST SEC GRID: INST 3 EA 7654300 __ CONN SEC HH FARGO 4-350 6POS GRID: 448002-155728 0.5 HR REMOVAL LO REMOVE & REPLACE VAULT LID INST 1.0 HR XFMRREM LO REMOVE TUT XFMR INST 1 EA 7645642 ____ SEAL 2-1/2 & 3 COND SHRK INST INST 1 EA 8052500 ___ INS COMPOUND MASTIC AQUASEAL RA: KW |U-Map# 3301-E-139 |Ckt Map# FAB 7 |In-Svc. |Data Entry Mapped Perm&Fran Easement _____ _____ Date Comp. |Foreman sig |Engrd by. |Drawn by. |Checked by |Approved by / / | | | | KAP | MB | BUP | JAJ stimate ID: KIR 9400524 _ Engineer: K.A.PAVLETICH AIS REPORT WAS PRODUCED FROM CONTROLLED PROCEDURES

REPOR	Т	NUME	ER:	EST2	70-01
DATE	05	/05/	'94 I	INE	14:56

`///	Foreman sig Engrd by. Dr KAP M KIR 9400524 _ Engineer: K.A.PAV	B Bus	by Approved
Easement	Perm&Fran Da		
RA: KW	U-Map# 3301-E-139 Ck	t Map# FAB 17	In-Svc.
			· · · · · · · · · · · · · · · · · · ·
SPAN VO4	TO V05:		
INST	96 FT 8631700 CABLE 350 37	STR TPX 600V	
SPAN V04			
TUOI	CABLE# A-AAE222	· · · · · · · · · · · · · · · · · · ·	
INST INST	2 EA 7631010 CAP EPDM 170 1 PR 3861000 TAG, CABLE II		
INST	288 EA WP11015 CU CABLECU PULL 2 EA 7631010 CAP EPDM 1/0		
SPAN VO3		1011 1 /0001 1 7/14	
1 6 11 1	CABLE# A-AAE221	- ,	
INST	1 PR 3861000 TAG, CABLE II	PRIMARY	·
INST INST	2 EA 7631010 CAP EPDM 1/0		
SPAN VO2		104 1/0001 15KV	-
00414			
1	CABLE# A-AAE220		
INST	1 PR 3861000 TAG, CABLE II), PRIMARY	
INST	2 EA 7631010 CAP EPDM 1/0	15 PRI CABL	
SPAN VO1 Inst	220 EA WP11015 CU CABLECU PULL	1PH 1/0SOL 15KV	
ODAN MOT	TO V02-		
	CABLE# A-AAE219		
INST	1 PR 3861000 TAG, CABLE I	D, PRIMARY	
INST	2 EA 7631010 CAP EPDN 1/0	15 PRI CABL	
INST	211 EA WP11015 CU CABLECU PULL	1PH 1/0SOL 15KV	
SPAN TO1	TO V01:		
INST	1 EA 7668000 LOCK EQUIP TA	ANFERFRUUF	
INST	1 EA 3771101 LABEL LANDSC		
INST	1 EA 3760600 DECAL "CAUTI	ON HIGH VOLTAGE"	
INST	3 EA 4842000 CONN TRF ADP	T 5/8"STUD FOR BLK	
ÍNST			
INST	1 EA 6247000 TRF 25KVA 7-	240/120 1PM	
	TRANSFORMER		
INST	1 EA ELB10J CU ELBOW 15KV 1	VU SUL JAUK	
TNCT	XFNR JUNPER		

INST	1 EA 8052500 INS COMPOUND		
INST	1 EA 7645642 SEAL 2-1/2 &	3 COND SHRK	

Exhibit No ___(GZ-12) Page 37 of 53

DATE 05/05/	ER: EST270-01 94 TIME 14:56	CONSTRUCT	ION NOTES	w/u i	PAGE: 16 OF
TNCT	322 EA WP11015) 10 4 1/0 9	01 15KV	
`	2 EA 7631010				
	1 PR 3861000				
11131	CABLE# A-				
	TO V05A:				
INST	90 FT 8631700	CABLE 350	37 STR TPX	600V	
SPAN VO6					
	173 EA WP11015				
INSI	2 EA 7631010	CAP EPDM	C TO DDIMAD		
INSI	1 PR 3861000 Cable# A-/		E ID; FRIMAN	, 1 -	
SPAN VO7	TO V08:	•			
	172 EA WP11015	CU CABLECU P	ULL 1PH 1/0S	OL 15KV	
INST	2 EA 7631010	CAP EPDM	1/0 15 PRI C	ABL	
INST	1 PR 3861000	TAG, CABL	E ID, PRIMAR	Y	
	CABLE# B-/				
SPAN VO8	TO V08A:				
	93 FT 8631700	CABLE 350	37 STR TPX	600V	
SPAN VO8	TO V10:				
INST	174 EA WP11015	CU CABLECU P	ULL 1PH 1/0S	UL ISKV	
INST	2 EA 7631010	CAP EPDM	1/0 15 PRI C	ABL	
INST	1 PR 3861000 Cable# B-A	TAG, CABL	E 10, PRIMAR	T	
	70. 111.0.1				
SPAN VIU INST	TO V10A: 92 FT 8631700	CABLE 350	37 STR TPX	600V	
SPAN TO2	TO V11:				
INST	2-194 EA WP11015	CU CABLECU P	ULL 1PH 1/0S	OL 15KV	
INST	2-2 EA 7631010	CAP EPDM	1/0 15 PRI C	ABL	
INST	2-1 PR 3861000	TAG, CABL	E ID, PRIMAR	Y	
		AE233, B-AAE			
SPAN V05	TO V11:				
	324 EA WP11015	CU CABLECU P	ULL 1PH 1/0S	OL 15KV	
INST	2 EA 7631010	CAP EPDN	1/0 15 PRI C	ABL	and an
INST	1 PR 3861000 Cable# A-A		E ID, PRIMAR	Y	
SPAN V10	TO V11:				
					
A: KW	U-Map# 3301-E-13	9	Ckt Map# \$	AB 17	In-Svc.
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stimate ID:	KIR 9400524 _ E Was produced from	ngineer: K.A	.PAVLETICH		

REPORT NUM Date 05/05	BER: EST270-01 /94 TIME 14:56	T & D ESTIN Construct	ATING SYSTE	M W/O	NUMBER: 940052 Page: 17 of <u>1</u>
	305 EA WP11015	CII CARIFOIL		15KV	
	2 EA 7631010				
	1 PR 3861000				
	CABLE# B-				
	3 TO V11:				
	252 EA WP11015				
	2 EA 7631010				
INST	1 PR 3861000		LE ID, PRIM	ARY	
- •	CABLE# B-	AAE231			
	5 TO V11:				
	599 EA WP11015				
INST	2 EA 7631010	CAP EPDM	1/0 15 PRI	CABL	
INSI	1 PR 3861000 CABLE# 0-		LE ID, PRIMA	NRY	
		AAEZJO			
	L TO V11A:				
INSI	83 FT 8631700	CABLE 35	0 37 STR TP)	600V	
	B TO V12A:				
INST	121 FT 8631700	CABLE 35	0 37 STR TPX	600V	и
SPAN VOG	5 TO V13:				
INST	588 EA WP11015	CU CABLECU	PULL 1PH 1/0	SOL 15KV	•
INST	2 EA 7631010	CAP EPDM	1/0 15 PRI	CABL	
INST	2 EA 7631010 1 pr 3861000	TAG, CAB	LE ID, PRIMA	RY	
	CABLE# B-	AAE229			
SPAN VI3	TO V13A:				
INST	90 FT 8631700	CABLE 35	0 37 STR TPX	600V	
SPAN VII	TO V14:				
INST	184 EA WP11015	CU CABLECU	PULL 1PH 1/0	SOL 15KV	
INST	2 EA 7631010				
INST	1 PR 3861000	🔄 TAG, CABI	E ID, PRIMA	RY	
	CABLE# 0-/	AE234			
SPAN V16	TO V15:				
INST	240 EA WP11015	CU CABLECU I	PULL 1PH 1/0	SOL 15KV	
INST					
INST	1 PR 3861000	TAG, CABI	E ID, PRIMA	RY	
	CABLE# 0-4	AE237			
SPAN V15	TO V15A:				
RA: KW	U-Map# 3301-E-13		Ckt Map#	FAR 17	In-Svc.
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timate ID	: KIR 9400524 _ E	ngineer: K.A	.PAVLETICH		
	WAS PRODUCED FROM				
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Exhibit No (GZ-12) Page 39 of 53

REPORT NUNBER: EST270-01 Date 05/05/94 time 14:56	T & D ESTIMATING SYSTEM W/O NUMBER: 9400524 CONSTRUCTION NOTES PAGE: 18 OF 12
INST 88 FT 863170	0 CABLE 350 37 STR TPX 600V
SPAN V17 TO V16:	
INST 184 EA WP1101	5 CU CABLECU PULL 1PH 1/0SOL 15KV
	0 CAP EPDM 1/0 15 PRI CABL
INST 1 PR 386100	0 TAG, CABLE ID, PRIMARY
CABLE# 0	-AAE236
SPAN V16 TO V16A:	
	0 CABLE 350 37 STR TPX 600V
SPAN V14 TO V17:	
	5 CU CABLECU PULL 1PH 1/0SOL 15KV
TNOT 2 CA 743101	D CAP EPDM 1/0 15 PRI CABL
TNST 2 EA 705101	D TAG, CABLE ID, PRIMARY
CABLE# 0	
SPAN V17 TO V17A:	
	0 CABLE 350 37 STR TPX 600V
1NSI 81 FI 863170	
SPAN V11 TO V18:	
INST 8 EA WP1101	5 CU CABLECU PULL 1PH 1/0SOL 15KV
INST 2 EA 7631010	D CAP EPDM 1/0 15 PRI CABL
INST 1 PR 3861000 CABLE# 0-) TAG, CABLE ID, PRIMARY -AAE230

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RA: KW	U-Map# 3301-E	-139	Ckt Map# FAB 17 In-Svc.							
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Exhibit No (GZ-12) Page 40 of 53

Enter ? for help pf2=Task pf3≖Site pf4≖Labor pf6=Res	CUSIOMER IKENCH AND JFC - W/O IAX (+,-), _ 60 CONTRACT WHEEL TRENCH 2767'*\$20/TR _ 27 CONTRACT HAND/BACKHOE TR 819'*\$28/TR' 27	LABOR - SURVEYING	MISCELLANEOUS - DESCRIPTION SUBT RE SALVAGE (SCRAP/NEW PRICE OF STORES RET.) _ 22 CONTRACT LABOR - FLAGGING/TREE TRIMMING 27	TOTAL TRANSPORTATION EXPENSE RE - 70	M204PRD EMS (5) OUNT: B - 3
iource p	55340,00 22932.00		AMOUNT	o 8	Copyright Puget 05-02-94 09:28 16610 - CAPITAL HOURS AMOUNT
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Exhibit No ___(GZ-12) Page 41 of 53

PUGET POWER MODEL 204 Version 2.2.0 - @M204PRD T & D ESTIMATING SYS. MISCELLANEOUS ITEMS (MISCELLANEOUS - DESCRIPTION Enter ? for help VEHICLES DESCRIPTION JGL INE. SALVAGE (SCRAP/NEW PRICE OF STORES RET.) CONTRACT LABOR - FLAGGING/TREE TRIMMING. CONTRACT LABOR - TRENCH/BACKFILL/TAMP. . CONTRACT LABOR - SURVEYING COST OF RIGHT-OF-WAY OR EASEMENTS. . . CUSTOMER TRENCH AND JFC - W/O TAX (+,-). CONTRACT CRANE - RMV 8 TUT XFMR'S N. U.G. LINE TRUCK TOTAL TRANSPORTATION EXPENSE pf2=Task pf3=Site 111 pf4=Labor 1 1 I SUBT ა 1 1 1 1 1 36810 -HOURS Copyright Puget 06-03-94 09:15 pf6=Resource pf9=Reports 24.47 1 111 8888 : 8 20 EXPENSE AMOUNT 377.57 377.57 AMOUNT t Power 1994 5 USER Z49244 ENGINEERING TASK NO: 76 CR R

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Exhibit No ____(GZ-12) Page 45 of 53

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PUGET POWEF	7	STATEMENT OF PROPERTY	RETIRED	E	xhibit No Page	o(G2 46 of 53			
		PLANT ACCOUNT _367/6	ACCT. TITLE_ <u>//</u> 6	CONDUC	TURJ	\$ DE	t /ICE		
TIRE. BUS. CL	ASS	COUNTY ISLAND	RESP. ARE	A LL	_ Page	of	F		
RETIRED ON WORK ORDER NO.	QUANTITY	DESCRIPTION	INSTALLED ON WORK ORDER NO.	YEAR INSTAL- LED	ORIGINAL COST				
9400.524	2370'	#2 solid copper	62114	1967		856	40		
9400524	12981	VU strandad Al	76263	1972		762	<u> -</u>		
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180.36 4-85				TOTAL	6	1956	60		

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	ADDITIONAL UNITS OF PROPERTY)H & UG SWITCHES, SW GEAR, TE "ERMINALS, CONDUIT/RISERS, VAL ;T LIGHTS. ALL SERVICES INCLL "ERMINALS, HANDHOLES. ITEM U		U-MAP POLE # & GRID #
	PERTY TO BE RETIRED: AR, TERMINALS, RECLOSURES, RS, VAULTS, HANDHOLES, MINI INCLUDING: WIRE, RISERS, UNITS STORES CODE IN		HT YP Plant
	S, BOX NI PAUS, S, BOX YEAR OF INSTALL Cr to		
36610 TOTAL COST OF C & VAULTS 36710 TOTAL COST OF C & SWITCHES 36910 TOTAL COST OF SI 37310 TOTAL COST OF SI 57 CREDIT TO FIXE CAPITAL for specific cost entered PREPARED BY	36410 TOTAL COST 36510 TOTAL COST & SWITCHES		CONDUCTOR Vr Size 3.90 4.92 4.92 3.60 70 70 70 70 70 70 70 70 70 7
DNDUIT ABLE ERVICES C LITES C LITES	COST OF POLES COST OF OH WIRE		Exhibit No (G) Page 47 of 53 UG FEET OH 1bs 7370' U 4 476 $47400'$ (476 $41298'$) 669 4
6956.64 6 10956.64		6956.04	(GZ-12) of 53 Credit to Plant # (856.40 %# (782 9* 3318.24

Exhibit No (GZ-12) Page 48 of 53



Uper p

March 11, 1994

Dr. Aldo J. Venier 33782 Marshall Road Abbotsford B C, Canada V2S1L1

RE: Easement. Our File No. LA-879

Dear Dr. Venier:

Enclosed for your review and approval is an easement, with map, for the underground power line to serve Western Village Mobile Home Park.

If this easement is acceptable to you, please obtain the necessary signatures on all easement forms before a notary public and return one completed easement form to this office in the enclosed stamped self-addressed envelope. The extra copy is for your records.

If you have any questions or are unable to grant the easement, please contact me in the Bellingham Office of Puget Power at 647-6528 or 1-800-321-4123 extension 84-6528.

Your immediate response is appreciated. Thank you for your time and help with this project.

Sincerely,

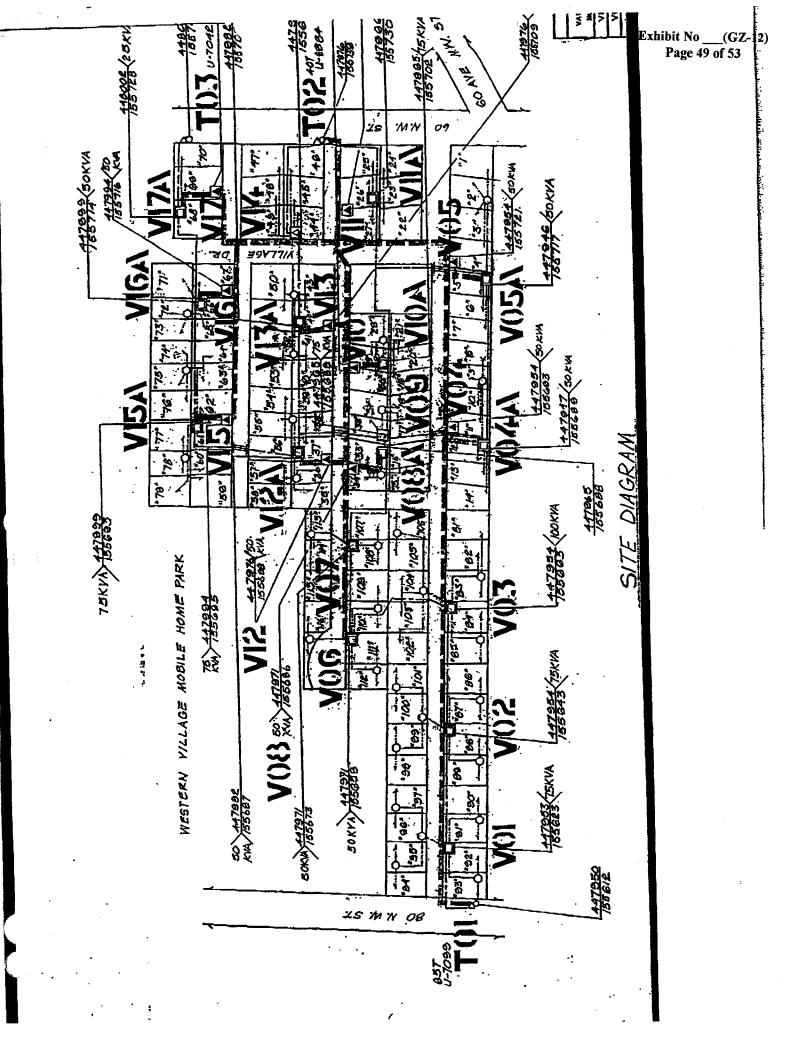
Ron D. Bott Assistant Real Estate Agent Northern Divisions

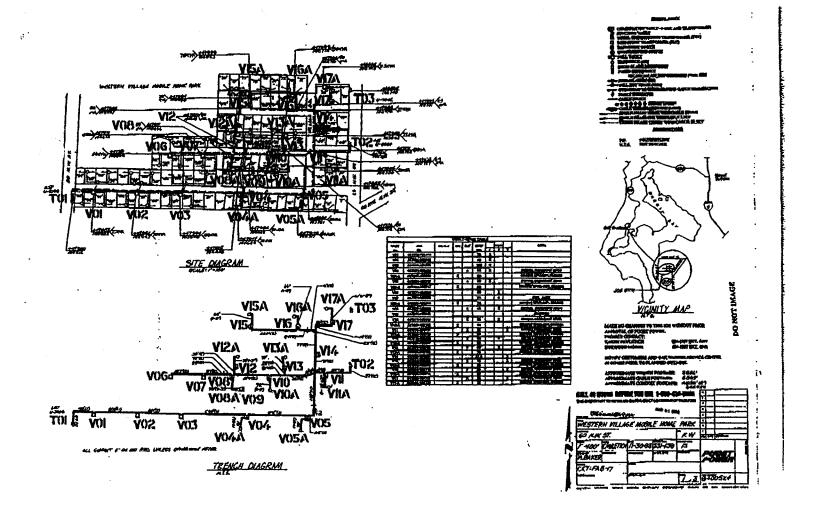
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Enclosure

The Énergy Starts Here•

Puget Sound Power & Light Company 1329 State Street P.O. Box 1078 Bellingham, WA 98227 (206) 734-5000





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H5933

PUGET

POWER

BASEMENT FOR UNDERGROUND ELECTRIC SYSTEM

For and in consideration of One Dollar (\$1.00) and other valuable consideration, the receipt of which is hereby acknowledged,

VITO ENTERPRISES U.S. LTD., & Washington corporation

stantor" horein), grants, conveys and warrants to PUGET SOUND POWER & LIGHT COMPANY, a Washington corporation ("Geantee," herein), for the purposes hereinafter spi forth a perpetual easement under, scross and over the fol-lowing described real property (the "Property" harsin) _____ County, Washington.

See attached Exhibit "A".

FILEO RECORDED 670 VOL. Lend The Company of Island County Har 9 3 48 Pii '94

EXCISE TAX EXEMPT

9-

BOOK 0670 PAC: 291.3

MAY -9 1994

MAXINE R. SALITER **ISLAND COUNTY TREASURER**

Except as may be otherwise set forth herein Grantee's rights shall be exceeded upon that portion of the Property (the "Rightof Way" herein) described as follows:

A Right of Way

Essement No. 1: All streets and road rights-of-way as now or hereafter designed, line described as follows: platted, and/or constructed within the above described property. (When said strests and roads are dedicated to the public, this clause shall become null and woid.)

Essement No. 2: A strip of land 5 feet in width across all lots, tracts and spaces located within the above described property being parallel to and coincident with the boundaries of all private/public street and road rights-of-way.

Economicat No. 3: A strip of land 2.5 feet in width on each side lot line of all lots, tracts and spaces located within the above described property being

parallel to and coincident with said side lot lines. 1. Purpose. Grantee shall have the right to construct, operate, maintain, repair, replace and enlarge an underground electric 1. Furpose. Granice shall have the right to construct, operate, maintain, repart, replace and emarge an underground electric transmission and/or distribution system upon and under the Right-of-Way together with all necessary or convenient appurteneased therefor, which may include but are not limited to the following: underground conduite, cables, communication lines: vanits, manholes, switches, and transformers; and semi-buried or ground mounted facilities. Fullowing the initial con-struction of its facilities, Granice may from time to time construct such additional facilities as it may require.

2. Access. Granise shall have the right of access to the Right-of-Way over and across the Property to enable Grantee to exercise its rights hereunder, provided, that Grantee shall compensate Granter for any damage to the Property caused by the exercise of said right of access.

3. Obstructions: Londscaping. Grantee may from time to time remove trees, bushes, or other obstructions within the Right-of Way and may level and grade the Right-of-Way to the extent reasonably precessery to carry out the purposes set forth in paragraph 1 hereof, provided, that following any such work, Grantee shall, to the extent reasonably practicable, restore the Right-of-Way to the condition it was immediately prior to such work. Following the installation of Grantee's underground Right-of-Way to the condition it was immediately prior to such work. Following the installation of Grantee's underground facilities, Grantor may undertake any ordinary improvements to the landscaping of the Right-of-Way, provided that no trees or facilities, Grantor may undertake any ordinary improvements to the landscaping of the Right-of-Way, provided that no trees or tacilities, Grantor may undertake any ordinary improvements to the landscaping of the Right-of-Way, provided that no trees or such a shall be placed thereon which would be unreasonably expensive or impractical for Grantee to remove and other plants shall be placed thereon which would be unreasonably expensive or impractical for Grantee to remove and there of the state of the state of the state of the state of the restore.

4. Grandor's Use of Right of Way. Grantor reserves the right to use the Right of Way for any purpose not inconsistent with the rights herein granted, provided: that Grantor shall not construct or maintain any building or other structure on the Right of Way which would interfere with the exercise of the rights herein granted; that no digging, tunneling or other form of con-struction activity shall be done on the Property which would discurb the compaction or unearth Grantes' is failling on the Right-of-Right-of-Way. or endanger the lateral support to said facilities; and that no blasting shall be done within 15 feet of the Right-of-Way.

5. Indemnity. By accepting and recording this essement. Grantee agrees to indemnify and hold harmless Granter from any and all claims for injuries and/or damages suffered by any person which may be caused by the Grantee's extreme of the rights herein granted; provided, that Grantee shall not be responsible to Granter for any injuries and/or tiamages to any person caused by acts or omissions of Granter.

6. Abandonment. The rights herein granted shall continue until such time as Grantee ceases to use the Right-of-Way for a period of five (5) successive years, in which even this essement shall terminate and all rights hereinder shall rever to Grantor, provided that no abandonment shall be deemed to have occurred by reason of Grantee's failure to initially install its facilities on the Right-of-Way within any period of time from the date heroof.

7. Successors and Assigns. The rights and obligations of the parties shall issure to the banefit of and be binding upon their respective successors and assigns.

LA-879/9400524 SW35-3301-139

J88.37 1-79

Exhibit No ____(GZ-12) Page 52 of 53 day of ____ DATED this _ GRANTOR VITO ENTERPRISES U.S. LID. BY: STATE OF WASHINGTON) 66 COUNTY OF On this day personally appeared before me described in and who executed the within and foregoing instrument, and acknowledged that to me known to be the individual free and voluntary act and deed for the uses and purposes therein mentioned. _ signed the same as . 19 GIVEN under my hand and official seal this ____ day of Notary Public in and for the State of Washington, residing at . My Commission Depires STATE OF WASHINGTON 83 COUNTY OF On this day personally appeared before me to me known to be the individual described in and who executed the within and foregoing instrument, and acknowledged that _ free and voluntary act and deed for the uses and purposes therein mentioned. _ signed the same as _ . 19 GIVEN under my hand and official seal this -_ day & Notary Public in and for the State of Washington, residing at My Commission Expires STATE OF WASHINGTON) <u>8</u>8 COUNTY OF 1 On this day personally appeared before me to me known to be the individual described in and who executed the within and foregoing instrument, and soknowledged that - free and voluntary act and dead for the uses and purposes therein mentioned. signed the same as , 19 GIVEN under my hand and official seal this ____dey of . Notary Public in and for the State of Washington. residing at My Commission Expires PESSIJEE BRITTEN. GWASH STATE OF WASHINGTON 1 CORPORATE ACKNOWLEDGMENT 22 COUNTY OF LOT. Ston 19 74 before me, the undersigned, personally appeared M On this 210 day of Varier JOH. and Acto_ , respectively, af to me known to be the Ares ACT and the corporation that executed the foregoing instrument. VITO ENTERPRISES U.S. LTD. and acknowledged the said instrument to be the free and voluntary act and dood of said corporation, for the uses and purposes therein mentioned, and on oath stated that _______ //E_____ authorized to execute the said-instrument and that the mentioned, and on oath stated that . seal affixed is the corporate seal of said corporation. Witness my hand and official seal hereto affixed the day and year first above written. A Notary Public in and for the Votary Public in and for the Provision of British Columbian residing at (1986 (2003)) A My Commission Expires 100x0670 PAGE 2914

Ekhibit "A" Vito Enterprises U.S. LTD.

Parcel A:

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That portion of the "C.W. SUMMER DONATION LAND GLAIM" in Section 35, Township 33 North, Range 1 East of the Willsmetce Meridian, described as follows:

Beginning at the Northwest corner of said Donation Claim; thence South 0°30' West along the West line of said claim a distance of 53.92 feet; thence South 89°45' East a distance of 680 feet to the TRUE POINT OF BEGINNING; thence southerly parallel with state road along the West line of said donation land claim a distance of 660 feet; thence South 89°45' East a distance of 638.75 feet; thence northerly parallel with said state road a distance of 660 feet; thence North 89°45' West a distance of 638.75 feet to the TRUE POINT OF BEGINNING of this description; EXCEPT the East 10 feet conveyed to the Town of Oak Harbot by deed recorded under Auditor's File Mo. 200507, Records of Island County, Washington.

Parcel B:

That portion of the "C.W. SUMMER DOMATION LAND CLAIM" in Section 35, Township 33 North, Bange 1 East of the Willematte Meridian, described as follows;

Beginning at the Northwest corner of said Summer Donation Claim; thence South 0°28°20" West along the West line of said Summer Donation Land Claim a distance of 383.92 fast; thence South 89°46'40" East a distance of 276.65 fast to the THUE FOLMT OF BEGINNING; thence continue South 89°46'40" East a distance of 403.35 feet; thence South 0°28'20" West a distance of 330 feet; thence North 89°46'40" West a distance of 660 feet to the East margin of 80th Northwest Street. formarly State Highway; thence South 0°28'20" East a long said East margin a distance of 161.87 feet; thence South 89°46'40" East a distance of 256.65 feet; thence North 0°28'20" East a distance of 256.65 feet; thence North 0°28'20" East a distance of 256.65 feet; thence North 0°28'20" East a distance of 256.65 feet; thence North 0°28'20" East a distance of 256.65 feet; thence North 0°28'20" East a distance of 256.65 feet; thence North 0°28'20" East a distance of 256.65 feet; thence North 0°28'20" East a distance of 256.65 feet; thence North 0°28'20" East a distance of 256.65 feet; thence North 0°28'20" East a distance of 256.65 feet; thence North 0°28'20" East a distance of 256.65 feet; thence North 0°28'20" East a distance of 256.65 feet; thence North 0°28'20" East a distance of 256.65 feet; thence North 0°28'20" East a distance of 256.65 feet; thence North 0°28'20" East a distance of 256.65 feet; thence North 0°28'20" East a distance of 256.65 feet; thence North 0°28'20" East a distance of 148.13 feet to the THUE FOILT OF BEGINNING; EXERT the West 10 feet thereof as conveyed to the City of Oak Harbor by deed recorded February 8, 1973, under Auditor's File No. 258669, Records of Island County, Weshington.

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