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EASEMENT AGREEMENT

SOUTHERN PACIFIC TRANSPORTATION COMPANY, а Delaware corporation, hereinafter called "Southern Pacific," in consideration of the sum of Five Hundred and "/100- Dollars (\$ 500.00 ) paid by PACIFIC GAS TRANSMISSION COMPANY, a California corporation, hereinafter called "PGT," the adequacy and receipt whereof are hereby acknowledged, hereby grants to PGT a permanent and perpetual easement free and clear of all encumbrances except all liens of record created by mortgages or trust deeds on Southern Pacific's behalf. The easement is for the purpose of allowing PGT the right to excavate for, install, replace (of the initial or any other size), maintain, operate, use, and remove a pipeline or lines of any size as PGT shall from time to time elect for conveying natural and artificial gas and other gaseous or liquid hydrocarbons and any products or by-fittings, and devices for controlling electrolysis in connection with said pipelines, and such underground wires, cable, conduits, and other electric conductors, appliances, fixtures, and appurtenances as PGT shall from time to time elect for communication purposes, together with adequate protection therefor.

The easement shall consist of a 50-foot wide crossing over Southern Pacific's railroad right of way located at Chemult, Klamath County, State of Oregon, as more fully described in Attachment D, attached hereto and incorporated herein by this reference. Attachments A, B, C, E and F are similarly attached hereto and incorporated herein by this reference.

Southern Pacific further grants to PGT:

The right to use such portion of the land adjacent to and (1) along the easement as may be reasonably necessary in connection with the installation, operation, repair and replacement of such pipeline or lines, or any other facilities;

The right of ingress to and egress from the easement and (2) across adjacent lands by means of roads and lanes thereon, if such there by, otherwise by such practicable route or routes as shall occasion the lease damage and inconvenience to Southern Pacific;

The right from time to time to trim and to cut down and (3) to clear away any and all trees and brush now or hereafter on the JLW/pdb.Chemult

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## Page 2 of 3

easement and to trim and to cut down and to clear away any trees on either end of the easement which now or hereafter in the opinion of PGT may be a hazard to PGT's facilities or may interfere with the exercise of PGT's rights hereunder;

(4) The right to install, maintain and use gates in all fences which affect access to, or shall hereafter affect access to, the easement;

(5) The right to mark the location of the easement by suitable markers set in the ground, provided that said markers shall be placed at fence lines or other locations which will not interfere with any reasonable use Southern Pacific shall make of its right of way subject to the easement.

PGT hereby covenants and agrees:

(1) PGT agrees to defend, release and indemnify Southern Pacific (Railroad), its officers, employees, agents, successors and assigns, from all claims, liability, cost and expense, including reasonable attorneys' fees, for loss of or damage to property and for injuries to or death of persons arising out of the construction, reconstruction, maintenance, location, presence or use of said Facilities, except to the extent caused or contributed to by the acts of Railroad. The word "Railroad" as used in this section shall be construed to include, in addition to Railroad, the successors, assigns and affiliated companies of Railroad, and any other railroad company that may be lawfully operating upon and over the said tracks and the officers, agents and employees thereof. In no event shall either Railroad or PGT be liable to the other, or any other party, for consequential damages.

(2) PGT shall promptly backfill any trench made by it on said strip and PGT shall restore the surface of the ground, so far as is practicable, to its condition prior to PGT's trenching operations.

Southern Pacific reserves the right to use the right of way subject to the easement for purposes which will not interfere with PGT's full enjoyment of the rights hereby granted, provided that Southern Pacific shall not erect or construct any building or other structure, or drill or operate any well, or construct any reservoir or other obstruction on the right of way subject to the easement, or diminish or substantially add to the ground cover over said pipelines or any other facilities. JLW/pcb.Chemult

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Page 3 of 3

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The provisions hereof shall inure to the benefit of and bind the heirs, successors and assigns of the respective parties hereof, and all covenants shall apply to and run with the land.

IN WITNESS WHEREOF, the parties have executed these presents

this 12thday of May, 1992.

SOUTHERN PACIFIC TRANSPORTATION COMPANY

ATTEST ASSISTANT SECRETARY

By (Title) Director

Contracts and Joint Facilities

PACIFIC GAS TRANSMISSION COMPANY

(Title) Land Manager By Col

(Title)

STATE OF CALIFORNIA

On this \_\_\_\_\_ day of \_\_\_\_\_\_, 1992, before me, appeared \_\_\_\_\_\_, a Notary Public of said state, personally to me on the basis of satisfactory evidence) to be the person who executed the within instrument as \_\_\_\_\_\_ on behalf of Scuthern Pacific Transportation Company and acknowledged to me that the corporation executed it.

> Notary Public for California My Commission expires:\_\_\_\_\_

Approved as to Form: By Daniel 7 Cooles COOLE DANIEL F.

STATE OF CALIFORNIA } City and County of San Francisco } SS.	
On this <u>before</u> me, Sandro P. Micocci, a Notary Public in and for one before me, Sandro P. Micocci, a Notary Public in and for San Francisco, State of California, personally appeared W. known to me (or proved to me on the basis of satisfactory e CONTRACTS AND JOINT FACILITIES, of the Corporation of the within instrument, and also known to be the person whi Corporation therein named and acknowledge to me that su the same. IN WITNESS WHEREOF, I have hereunto set my hand and aff in the City and County of San Francisco, the day and year first above writted Notary Public in and for the City and County of San Francisco My Commission Expires April 8, 1994	Fine City and Cooling of E. FOWLER, personally widence) to be the DIRECTOR lescribed in and that executed o executed it on behalf of the ach Corporation executed fixed my seal at my office in this cerificate
62-4202 Notary (General) Rev. 8/91	
STATE OF ULI TO Ma	CAPACITY CLAIMED BY SIGNER
COUNTY OF San Francisco	[ ] Individual(s) Signing For Oneself/Themselves
May 21, 1442 before me, the undersigned, a Notary Public for said State, personally	[] Corporate Officer(s) of the Above Named Corporation(s)
appeared Wil G-Thomas	[] Guardian of the Above Named Individual(s)
	[ ] Partner(s) of the Above Named Partnership(s)
[V] personally known to me -OR-[] proved to me on the basis of satisfactory evidence to be the person(*) whose (i) is the subscribed to the within instrument and acknowledged to me that he/she/they executed the same in	[ ] Attorney(s)-in-Fact of the Above Named Principal(s)
name(s) is/see-subscribed to the within instrument and acknowledged to me that he/sho/he/he/he/he/he/he/he/he/he/he/he/he/he/	<ol> <li>Attorbey(s)-in-Fact of the Above Named Principal(s)</li> <li>Trustee(s) of the Above Named Trust(s)</li> </ol>
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31988 APPROVED AS TO CORPORATE OWNER : de. FOR WILLIA Leh SC.INLER pproved: Á General Attorney DESCRIPTION CORRECT

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FOR CHIEF ENGINEER



Seel & I YAM NITRAM .A.9

a.i. .

PGT Attachment A to Form C.E. 41708

## INFORMATION BY APPLICANT

Applicant agrees to defend, release and indemnify Railroad, its officers, employees, agents, successors and assigns, from all claims, liability, cost and expense, including reasonable attorneys' fees, for loss of or damage to property and for injuries to or death of persons arising out of the construction, reconstruction, maintenance, location, presence or use of said Facilities, except to the extent caused or contributed to by the acts of Railroad. The word "Railroad" as used in this section shall be construed to include, in addition to Railroad, the successors, assigns and affiliated companies of Railroad, and any other railroad company that may be lawfully operating upon and over the said tracks and the officers, agents and employees thereof. In no event shall either Railroad or Applicant be liable to the other, or any other party, for consequential damages.

31990 DISTANCE OF CASING FERFENDICULAR FROM CENTERLINE OF TRACK L COMMEL & COMMEL HISTAKE TO FORMANCHT RAKLWAY STRUCTURE unicourt Hacific Cras Transmission Company LENGTH OF CASING (ACTUAL) IF PIPE ON CASING DIAMETER IS GREATER THAN 3'-6' APPLICANT SHALL SUBMIT LHGINEERNING PLANS, CALCULATIONS, SPECIFICATIONS, AND SOILS REPORT. UNDERGROUND FIBRE OPTIC CABLE MAY BE LOCATED ON RIGHT-OF-WAY. CONTACT WINIMUM OF 5 DAYS NOTICE REQUIRED PRIOR TO ENTRY FOR CONSTRUCTION FLAMADLE SUGSTARCE PRELINE: CLASS LOCATION ..... DESIGN FACTOR ..... CONTENTS TO BE HANDLED . FUNTOSE TRANSWART Natural Gas VILTERAL NOTA AREA TO A THE AREA TO A THE AREA TO A THE AREA THE A S.P. TELECOW AT 18001 283-4237 TO VERIFY LOCATION AND PRIOR TO DIOGINO. APPROXIMATE DATE WORK WILL BE DONE .... LONGITUDINAL PIPELINES CASING FILLER CATHODIC PROTECTION . COATING MATERIAL . . TIPE SLOPE OR WRADIENT .... SOIL CLASSIFICATION APPLICANT TO FILL IN ALL INFORMATION LINES ON W/A OF IT DOES NOT APPLY. ANIOF JO JUL NHINUM VIELD STRENGTH PERATING PRESSURE/HAXMUM PRESSURE PECIFICATION AND GRADE OMINAL DIAMETER PIPE CARANY CARANANG ALL THICKNESS . THEN INSTALLATION . . • . . . . . . INFORMATION BY APPLICANT ( SEE HALL OR HAZARDOUS SUBSTANCES IN NON-FLAMMABLE SUBSTANCES • ( SEE RAILROAD STANDARD C.S. 1741 ) . ICCONSTRUCTION Suck line Arracharol THIEN H rug part Ö, 1 FIPE 3 1011 ø REFERENCE TO ASSIGNED BLANKET AGREEMENT NO. ... SHORING PLAN AND CALCULATIONS REG'S PRIOR TO CONSTRUCTION. YES ...... NO ...... FIBETOFTIC LINE INVOLVED. UNDERGROUND SIGNAL OR COMMUNICATION LINE INVOLVED. WATERIALS AND INSTALLATION PER S.P. DRAWING NO. C.E., 10 1.F. PIPELINE CARRYING NON-FLAMMABLE SUBSTANCES 100 1101 יור באמר אדעות את אוב רסוד אאסטישע פוע דאל מאדעאכל אלטא וואטא רמטע אעורחטעם אדואקדעות את כעורבעווע פר בעטרול אודעון להטאואנ RT. Ŧ FOR UNDERCROUND PIPELING --TO LAWSWUR SECTION A-A SEE C.S. 1741 EALIM PUR 2 1100 PLAN OF PIPELINE 19 100 INFORMATION BY NAILHOAD - FHP-HK 픿 FOI BROGRENOUND PERCLING FENCHALERANG ETAILON \_ WHY dy 62 " Bourse ş , COLUMN YES ...... NO...... cs. /192 SOUTHERN PACIFIC CHICAGO ST. LOUIS CORP. PIPELINE CARRYING FLAMMABLE SUBSTANCES 5 Man 13 SOUTHERN PACIFIC TRANSPORTATION CO. Ŧ ST. LOUIS SOUTHMESTERN RY. CO. 510 OTH C.E. 41109. SHEET I DATA REQUIRED FOR PROPOSED PIPELINE ACROSS OR ALONG INTION HANK CONT ATA MENS AS NISKT NO. OF TRACE CONST. N. ... SHEET NO. SILLYZ DRAMING NO. CALLERY PHONE CALL FOR INSPECTION CHECKED BY .... RAIUROAD INSPECTION . COUNTY ALGARMENT CONC OR RIVE X, FEEX, FRANCHIEE. CHCR -----SECTION A-A. ESTIMATED COST ...... CV2/14/ 14 ACQUIATO 14 C.A. .... H+lached RIGHT OF WAY 1994 X42 R TAN DEGI T MY COSIADE Yor Co ANA ANA A AND A 10.00 前、どうち Ū 12 .....

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ATTACHAENT J.

Pipelnes included under these specifications are those installed to carry all yos, perturbance products, or other Rummalde, highly whattle, or harardows substances under pressure.

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2. GENERAL REQUIREMENTS

Pipelines under rativer inecks that he match and energed in a larger person technic solite strateging pipe as indicated in type 1. testing shall be based on the policiesh index ( in combination (Compet C\_HD) learning with supplicable index ( in combination (Compet C\_HD) learning with pipeline index and installation leads.

ø Pipelines shot be installed under teacks by dry boring

or jocking

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Pipeliars shall be foculed, where practicable, to cross tracks at appearimately right angles thereto but parforably at not test than 45 degrees and shall not be placert within a cultert, under rather bridges not closer than 100 test to any portion of any railway bridge, building or other important structure, accept in special covers and then by special design as approve by the Chiel Engineer.

d. Steel carrier pipe under sercandary or industry trecks or on tailway right-al-way not whether a railway trock may be installed without carrier right-al-way shall be treated to an ordinary right-al-way shall be located to alw as precisicable from ony treck at other inspatial structures. It located within 50 feel of the center line al any treck ar where there is danger of dange from the entrem line al any treck are where there is danger of dange for the center jege shall be encosed or of special design os approved by the Chief Engineer.

Chemu Any replacement of a corrior pipe shall be considered a new installation, which is the requirements of these specifications.
 Signs to inside tacation of pipeline, flocated at right-of-way insite to crossing and a minimum of every SQC for fampling pipelines) and to be insidered and another of by the pipeline

company.

7 The Chief Engineer mentioned in these specificulinas is the Chief Engineer of the Railway Company.

3. CARRIER FIFE

Phylines corying oil Unailid patalem gas, salural or monutectured gas and suiter Hommanbic products shall be of merical and contern to the requirements of NRSI D-314 and NRSI D-314 and other explicable codes, except that the maximum ellewable stresses for delay of stati ble, shall not screed the following percenteges of the specified minimum pied strength fundificited by lengitudinal of the specified minimum pied strength caulting to be for any other specified minimum pied strength the codes:

a. Steet welded pipe under railway tracks that is protected with steet casing the following percentages apply to hoop stress! ٥

23 Filly percent for pipelines corrying Hquified potroleum gas and other flammable liquids with low flash paint. Slaty percent for installations en gas pipelines. Seventy-two percent for instaliation on all pipelines.

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**.**.... Ξ

Steel pipe without a casing under secondary or industry tracks (the tollowing percentages apply to the sum of the hoop stress due to the maximum anticipated internal pressure and the flexural ring stress due to external loads): Ξ Sixty percent for installations on ail pipelines

ទ [2] Forty percent for pipelius carrying liquefied petroleum gas and other flammable liquid's with low tlash point. Fifty percent for installations on gas pipelines.

HDARD.CSIT42.AEVISED

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Stent pipe laid longitudinally on roilway right-of-way without the protection of a casing.

(The following percentages apply to hop stress):
(1) Sisty percent for installation on all pipelines.
(2) Forty percent for pipelines. currying fluctuating percentages and other flowmobile blowds with loss flash point.
(3) Forty percent for installations on gas pipelines.
(3) Forty percent for installations on gas pipelines.

shall be told with sufficient slack so that it is

It the maximum allowable stress in the certier pipe on either side of the crossing is lass than specified above. The currier pipe at the crossing shall be designed at the same stress as the adjucent carrier pipe. not in leasion

4. CASING FIFE

Carling pipe and joints shall be at techproof censtruction, expedie at withstuming relivery backing (Cooper E-100, minimum site to be determined from Table 10.2. Tette 2 indicates a mainmum infekness based upon superimposed loads only and it is the responsibility of the instabler to provide a cosing which is adequate for the loads that result during instabledion. It additional tracks are constructed in the future. The cosing it additional tests are constructed in the future. The cosing the additional tests are constructed in the future.

Steel casing pipe to have a minimum yield strength of 35,000 pst. When casing is installed without banefit of a protective cooling, and sold casing is not cohodically potentied, the well thickness shown in Table 2 shall be increased to the nearest standard size which is a minimum of 0.0632 genetic than the likichness shown in Figure 1 ord immeters less the off-Casing distancess shown in Figure 1 ord immeters dess perpendicular to the track.

5. CONSTRUCTION

9 Cosing pipe shell be so constructed as to prevent leakage of ony substance from the cosing lineuphout its length, except through vert pipes. Cosing substant be so installed as to prevent the formation of a vetervary under the rollway, and with an even bearing throughout its length, and shell sites its an even bearing throughout its length cost inter its an even for insultational accespore?). Installations of Pipe Culverts, American Rollway Engineering exceeding contexts.

b. Bry bared or jacked installations shall have a bared halp diameter essentially the same as the suiside diameter of the pipe pine the fullcharss of the polective caeling. It reads should develop or It the bared halp diameter is greater than the activited domater of the pipe (including costing) by more than one inch, the space shall be tilted by growting or other remedial measures as opport of the dy growting or other remedial measures as opport of the dy growting or other remedial measures as opport of the dy growting or other remedial measures as opport of the dy growting or other remedial measures as opport of the dy growting or other remedial measures as opport of the dy growting of the dirimental to the relivery. ŗ Assoc. (AREA). Chapler I. Part 4.12

Tunneling operations shall be conducted as opproved by the Chiel Engineer. It voids are caused by the tunneling operations, they shall be filled by pressure grouting or by other approved methods which will provide proper support.

d. Where easing and/or carrier pipe is echodically protected, he Chief Engineer shall be notified and solvable lest made to insure that other rationary structures and facilities are adequately protected from the catholic current in accordance with the recommandations of Reports to Correlation Committee on Cathodic Protection, published by Committee on Cathodic Protection, published by

the Halional Association of Corrosion Engineers.

1. C. Eccevelians and have pits shall be a unhilowent fattone of twenty test train the contention of the meter train test and calculations. The meter train test is an advected to be industrial put of the meter train provided in the meter train provided in the meter of the me

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Ability of a splicable codes cursal of time of contracting the splicable codes cursal of time of and trailing of the facility willing the colleagy right - al-way catcell had the presidence with the applicable capitor president be in accordance with the applicable capitor of the splicable codes of the splicable capitor capitor of the splicable capitor capitor of the splica cerrier pipe ANSI cede.

7. SUPPORTS

Al supports, insulations or contering devices for the curier pips shall be so derigned and contracted that na loads that from the roadbed, track, tratter of easing pips itself are transmitted to the carifer pips. The specing of such supports topolludinally in the cosing shall not be greater than 10 feet.

**B.** SEALS

the outside of corrior pipe. Both ends of the cusing shall be suitably sealed to

9. VENTS

Casing pipe, unless alterwise authorited by the Choi Econneer or as stated balow, shell be properly worled. Choi Econneer or as stated balow, shell be properly worled. The show 2 inclus in diameter) and whell be affected near the end of casing and project through ground surface at tight-al-way lines or not less than the distances at tight-al-way inclusion on the state that the distances

approximation of the state of the second of the s

aerial electric wires.

FOR FLAMMABLE & HAZARDOUS SUBSTANCES ACROSS OR ALONG RIGHT OF WAY SOUTHERN PACIFIC LINES NO SCALE COMMON STANDARD PIPE LINES REVISED JAN. I. 1990

1 of 2 1742 C.S.

6. INSPECTION AND TESTING

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# 10. DEFTH OF INSTALLATION

Pipalinas leid longitudinally en soiteus rights-of-way 30 fast er lass from center line of lock, shall be build not test than 5 fast from ground suffer to tap of splar. When spipaino is leid more than 30 fast from center line of track, minimum const shall be of least 4 feet. Mafer to Figure 1 for minimum cover depths for pipatine crossings.

## 11. SHUT-OFF VILVES

Accessible unstancy thut-off wither shall be installed within effective estates such that of the reliver or started to by the Child Engineer entrol hypheline copery. White physicas are provided with culoments cantrol instances of locations and within stances approved by the Chilf Engineer, no additional versus shall be required.

## 17. APPROVAL OF PLANS

Plan for property intellation thell be submitted to Regional Gonderr and must mat the opported of the Child Englant batter constraints beyon plan hall be depired of the Child Englant batter constant planting to the rither technic could of counting inflation of property threat statise, the could be counting in the child of the count of the planting plant half because of experiment is put leaded on a collere technic plant while for our providence of the planting, used as where machine, work, each plant, because of the planting, used as where machine, work, each planting, bits, iscust on collerey property.

20' BRANCH OR YARD TRKS

Candilian He. 1 (Carrier pipe corrying less than 45 PSI)

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35' BRANCH ON YARD THKS

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INDUSTRY

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INDUSTRY MAINLINE

> balwayn 45 PSI and ISO PSI Condition No. 2 (Corrier pipe

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HOUSTRY MAINLINE

SO' BRANCH UR YARD THKS

25' BRANCH OR YARD TRKS

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MAINLINE

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SO' BRANCH OR YARD TRKS

Condition He. 3 (Carrier pipe 50° 8 t than 150 PSI) 1 50°

SO' BRANCH OR YARD TRKS

INDUSTRY

INDUSTRY I

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MATHEINE

OF TRACK

E OF THACK

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MAINCINE

2 01 2 1742 C. S.

Cross section or profile shall shew pipe line and appurlemant, features as to the fracks and surrounding ground.

The execution of the work on rollway rights-of-way shall be subject to the inspection and direction of the Regional Engineer or his authorized

The place shall contain the date that is required on the application form (C.E. 41708, SH. 1). The application form shall be completely filled in. rapresentallys.

13. EXECUTION OF WORK

The Pipeline Agreement and Contrector's Right of Entry Agreement shall be fully excerted before any work will be allowed on relivey rights-of-way. The executions of the work on ratively rights-of-way, including the supporting of tracks, shall be subject to the impection and direction of the Regioned Engineer. A minimum of S days notice to railway is required prior to entry on right-of-way for construction.

5' MIN

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16' 20'		- 19: 19: 1	8· · · · · · · · · · · · · · · · · · ·	<u>,</u>	3 1/2 6			1 1/2" 3 1/2"		1 2 1/2 1	3/4' 2' 1	STEEL CASING	CADDICD SIZE	2	Tably 1 Table for Determining Minimum Size Dasiag	
48'	44. 8 46.	40:	38.44	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	-01	192	29.	20. 0 25.	16'	16*	14 B UNDER	(Inches)	DIAMETER	HOMINAL	Tabla Eteil cu (Centag Mith Prot	
0.625*	0.3941	0.22.	0.500	8-128-	0.406	8.375	0.312	9.261	0.250	e12'0	0.188*	(Inches)	THICKNESS	MINIMUM WALL	8 2 Cening Neoling Coeling)	

EH. C. STANDARD. C3174 2. REVI 3 ED

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FOR FLAMMABLE & HAZARDOUS SUBSTANCES ACROSS OR ALONG RIGHT OF WAY

NO SCALE

REVISED JAN. 1. 1990

SOUTHERN PACIFIC LINES

COMMON STANDARD PIPE LINES

BASI OF HAL SCREEN -SEAL 5'-6'MIN Required length to be as shown above or below, whichever is greater -6"MIN BRANCH LINE \$ -6"MIN INDUSTRY MAINLINE 12-0 ľ 5 (Assumed) CASING REQUIREMENTS - FIG. 1 19-19-9--9 ENGTH OF CASING PIPE CASING PIPE MIN 돌아 π S. (Appres.) - SEAL

5-11-92 31993

R.O.W. No. 0-KL-0035-R Page 1 of 1

## SOUTHERN PACIFIC T.P.T.N. CO. MP=CF-506.66 P.G.T. M.P. NO. 516.5

A strip of land of the uniform width of 50.00 feet located in the Northwest Quarter of Section 5, Township 27 South, Range 8 East, W.M., Klamath County, Oregon, and lying 25.00 feet on each side of the following described centerline, to wit:

Commencing at the Section Corner common to Sections 31 and 32 of Township 26 South, and Sections 5 and 6 of Township 27 South, Range 8 East, W.M., Klamath County, Oregon; and run thence South 56° 58' 51" East (Bearings are Grid, Oregon Coordinate System of 1927, South Zone, and derived from control surveys performed by E.H. Schmidt Corporation for Pacific Gas Transmission Company), a distance of 1344.18 feet to a point on the Easterly Right of Way line of the Southern Pacific Railroad, said point lying approximately 30 feet Southerly of an existing Pacific Gas Transmission Company Pipeline, and being the TRUE POINT OF BEGINNING for this description; thence South 45° 27' 20" West, parallel to and approximately 30 feet Southerly of said existing pipeline, a distance of 347.49 feet, more or less, to a point on the Westerly Right of Way line of said railroad, and the terminus of this description.

Containing 0.40 Acre, more or less.

Arrechnews D



Dwight M. Bartleson Oregon Professional Land Surveyor No. 2166LS

April 14, 1992



Filed	for record at re	equest of		PGT		the <u>13th</u> day					
of	Oct	A.D., 1	9 <u>94</u> at	2:29	o'clock	<u>P_M.</u>	and duly	y recorded in	Vol	M94	
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					Evelyn	Biehn	¢	County Cler	'k		
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